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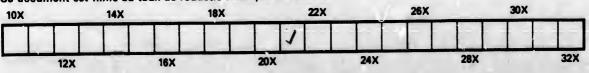
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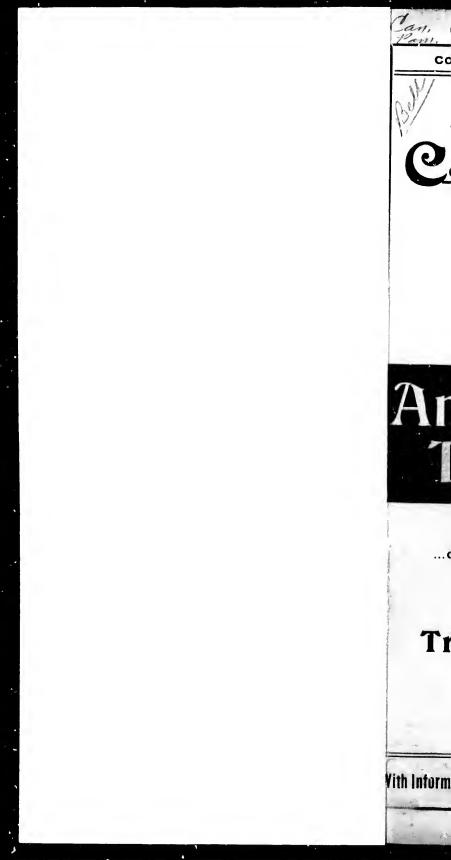
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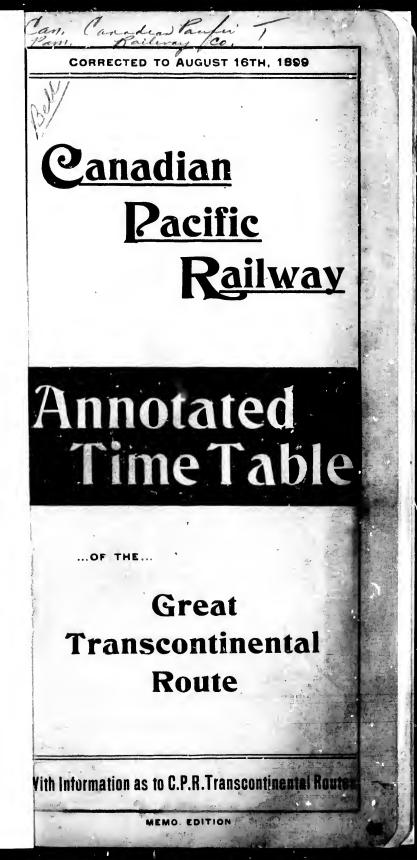
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1. 19 y	
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the second stand	Superintendent of Our Service Montreal
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a 10	
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the same of the same states of t	General Freight Agent, Eastern Div., etc., Montreal
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J. R. STERLE	Freight Claims Auditor
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# Canadian Pacific Railway

## Annotated Time Table

### WITH INFORMATION AS TO C. P. R. TRANSCONTINENTAL ROUTES

The Company does not undertake that trains shall start or arrive at the times herein specified, nor will it be accountable for any loss, inconvenience or injury which may arise from delays or detention; nor will it be responsible for any delay, detention, loss or injury whatsoever arising off its lines or from the acts or defaults of other parties, nor for the correctness of the times over the llass of other companies, nor for the arrival of this Company's own trains in time for, or to connect with, the nominally corresponding trains or steamers of this or any other company.

Steamship sailings herein are weather permitting; and for river, gulf, lake and ferry steamers are during season of navigation only. Ferry at Quebee, Prescott and Detroit, and Steamship sailings from Vancouver, Victoris and San Francisco, and Pacific Coast are all the year.

Montroal Montres Montreal Montreal Montreal Montreal Montreal Winnipes Montreal Montreal Montreal Montreal Montreal Montreal Montreal Winnipeg. IVEZ, B.C. ohn, N.B. Toronto Montreal Winnipeg ancouver Montreal Winnipeg Toronto ' Winnipeg iver, B.C. Montreal ohn, I. B. Montreal ... Toronto Winnipeg Winnipeg iver, B.C. lson, B.C.

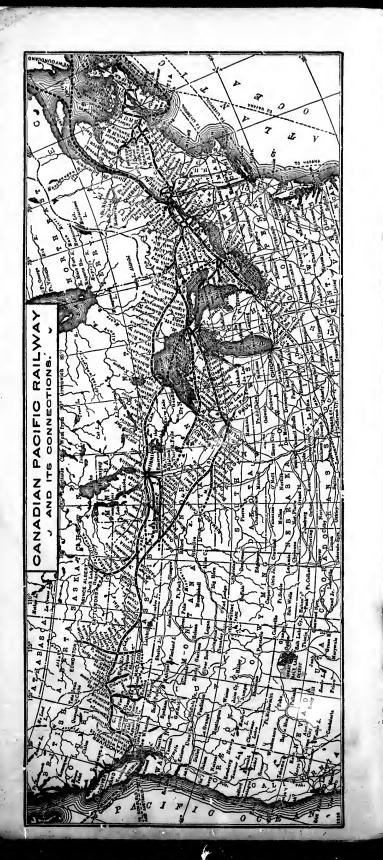
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#### INDEX

OFFICERS Inside front cover CONDENSED TIME TABLES Transcontinental Route, Westbound
ranscontinental Route, westbound
" Eastbound 4
ANNOTATED TIME TABLE-
Quebec and Montreal-Eastern Division
SHORT LINE-
Halifax and Montreal-Atlantic and Ontario & Quebec Divisions 8
ROUTES TO MONTREAL 15
TRANSCONTINENTAL RAIL ROUTE
Montreal and Fort William-Eastern Division 17
Fort William and Laggan—Western Division 24
Sectional Map-Calgary to Stephon 35
Laggan and Vancouver-Pacific Division 42
Sectional Map-Stephen to Revelstoke 43
Sectional Map-Revelstoke to Kamloops 51
Sectional Map-Kamloops to Yale 55
Sectional Map—Yale to the Coast 59
PAGIFIC COAST LOCAL STEAMSHIP SERVICE
TRANSCONTINENTAL LAKE ROUTE-
Montreal and Toronto-Ontario & Quebec Division
Toronto and Owen Sound-Ontario & Quebec Division
Owen Sound and Fort William-Lake Route 71
ONTARIO ROUTE-
Toronto and North Bay 72
Advertising at Stations
SLEEPING AND PARLOR CAR SERVICE
C. P. R. STEAMSHIPS, Royal Mail Line to Japan and China
CANADIAN-AUSTRALIAN ROYAL MAIL SS. LINE
C. P. R. LAKE STEAMSHIP LINE
C. P. R. TELEGRAPH LINES
DOMINION EXPRESS CO
RAILWAY AND FREE LANDS 77
C. P. R. HOTELS
C. P. R. PUBLICATIONS
Calendar
AGENOIESInside back cover

Taling

Total .

ANNOTATED TIME TABLE

## Transcontinental Route

#### CONDENSED TIME TABLE

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STATIONS	1-	-IM	PEI	RIA	T I	LIM	ITH	D
BIAHONS	TIME DAYS OF WEEK							
			1	1	1	1	1	1
EW YORK, via Montreal,Lv			1					
New York Central RdLv	7.90 pm	Sun	Mo	Tu	We	Th	Fri	Sat
BW YORK, via TorentoLv New York Central Rd	6.25 pm	Sun	Mo	Tu	We	Th	Fri	Sat
EW YORK, via TerentoLv								
New York Central Rd Erie Rd	8.00 pm 7.30 pm	Sun	Mo	Tu	We	Th	Fri	Sat
EW YORK, via PrescettLv	1.30 pm		44.0	14		10	PRI -	Bat
New York Central Rd	8.30 am	Sat	Mo	Tu	We	Th	Fri	1
loston, via MontrealLv	8.00 pm	Sun	Mo	Tu	We	Th	Fr:	Sat
ortland, Me., via MontrealLv	8.40 pm	Sun	Mo	Tu	We	Th	Fri	Sat
ALIFAX. N.SLV	8.00 am		Mo	Tu	We	Th	Fri	Sat
LV LV LV LV	5.10 pm		Мо	Tu	We	Th	Fri	Sat
uebecLv	10.30 pm		Mo	Tu	We	Th	Fri	Sat
IONTREAL, Windser St	9.30 810		Tu	We	Th	Fri	Sat	Sui
rescott	7.20 am	Mo Mo	Tu	We	Th	Fri	Sat	
rockville	7.00 am	Mo		We	Th	Fri	Sat	Su
ttawo	1.25 pm 2.21 pm	Mo	Tu Tu	We	Th Th	Fri	Sat	Sui
embroke	4.30 pm	Mo	Tu	We	Th	Fri	Sat	Sur
ttawe arleton Junction embrokeAr ORTH BAY	8,40 pm	Mo	Tu	We	Th	Fri	Sat	Sur
uffalo	7.45 am	Mo	Tu Tu	We We	Th	Fri	Sat	Sui
rantiord	8.43 am 9.55 am	Mo	Tu	We	Th Th	Fri Fri	Sat	
omnto CTP	1.00 pm	Mo	Tu	We	Th	Fri	Sat	Sun
ORTH BAY, G.T.R	8,15 pm	Mo	Tu	We	Th	Fri	Sat	Sun Sun
ORTH BAYLv.	8.55 pm	Mo	Tu	We	Th	Fri	Sat	-Sur
adhury	11.00 pm	Mo Tu	Tu We	We	Th	Fri	Sat	Sun
hapleau	4.50 am 3.12 pm	Tu	We	Th	Fri	Sat	Sun	Mo
ORT ARTHUR.	5.05 pm	Tu	We	Th	Fri	Sat	Sun	Mo Mo
opigon	5.25 pm	_Tu	We	Th	Fri	Sat	Sun	Mo
	1.30 pm	•••••	•••••	Tu		Th		Sat
wen Sound Sum-	5.30 pm			Tu We		Th		Sat
ORT ARTHUR				Th		Fri Sat		Su
Nonto Sound	/12.00 n'n	•••••	•••••	Th		Sat		Mo
Cent.Time JO Ar	ynao am			Th		Sat		Mo
the second	16.55 6.30	Tu	We Th	Th Fri	Fri	Sat	Sun	Mo
INNIPEG	7.15	We	Th	Fri	Sat	Sun	Mo	Tu Tu
andon (Mount. Time)	8.50	We We	Th	Fri	Sat	Sun	Mo	Tu
ondview	14,24	We	Th Th	Fri	Sat	Sun	Mo	Tu
gina	17.t5	We	Th	Fri	Bal	Sun	Mo	Tu Tu
Paul Soo Line Lv nneapolis n Lv 230 Jaw Lv	6.00 pm	Tu	We	Th	Fri	Bat	Sun	Mo
nneapolis nLv	6.40 pm 18.30	Tu	We	Th	Fri	Sat	Sun	Me
	2.48	We Th	Th	Fri	Sat	Sun	Mo	Tu
leary	8.10	Th	Fri	Sat	Sun Sun	Mo Mo	Tu	We
NFF HOT SPRINGS	11.35 14.00	Th Th	FT	Sat	Sun	Mo	Tu	We
ACLER	18.52	Th	Fri	Sat	Sun	Mo	Tu	We
VELSTOKE.	21.20	Th	Fri	Sat	Sun	Mo Mo	Tu	We
Alcine Hat. Ar MFF HOT SPILINGS	8.05	Fri Fri	Sat	Sat	Mo	Tu	Tu	Th
botaferdLv	11.38	Fri	Sat	<u>Sun</u>	Mo	Tu	We	Th
	11.45	Fri	Sat	Sun Sun	Mo Mo	Tu Tu	We We	Th
mas City. Seattle & Int. Ry I.y	11.55 am	Fri	Sat	Sun	Mo	Tu	We	Th
chomishAr	3.18 pm	Fri	Sat	Sun	Mo	Tu	We	Th Th
	4 55 pm 11.00 pm	Fri	Sat	Sun	Mo	Tu	We	Th
coma. Wash. N. P. RdAr	12.15 am	Sat	Sat	Sun	Mo	Tu	We	Th
tiand, C., A. F. Ru. Ar ranneto, Cal., So. Pac. Rd. Ar N FEANCISCO, Cal., So. Pac. Rd. Ar SELON TIMO	7.00 am	Sat	Sun	Mo	Tu Tu	We	Th	Fri
ramento, Cal., So. Pac. RdAr	3.55 am	Me Mo	Tu	Mo We	Th	Fri	Th	Fri
REARCISCO, Cal., So, Pac, Rd. Ar	7.45 am	Mo	Tu	We	Th	Fri	Sat	Sun
SBION SUNCT.	11.25	Fri	Sat	Sun	Mo	Tu	We	Th
w WestminsterAr		Fri	Sat	Sun	Mo	Tu	We	Th
storia via Can Pao Nan Ar	13.15	Fri	Sat	Sun	Mo	Tu .	We	Th
W Westminster	19.45	Fri	Sat	Sun	Mo	Tu	We	Th
	8.00 pm	{Aug.	12, 17, 22,	27 ; Sept	. 1, 6, 11,	16, 21, 2	3; Oct. 1, 6 ); Oct. 4, 1	, 11, 1
n Francisco via Pacific Coast } Ar	Am	Ang 1	5, 20 95	30 . Sart	15, 20, 25,	1899.	1. Oct 4	1 14 -
	an	92 9	9 : Nov.	3. 8. 18. 1	8, 23, 28,	1899.	, OCL. 4, 1	1 14, 1
S. S. Land	-							
ctoria, B.O., P.S. & A.S.S.CoLv	8.30 pm	Fri j	045		MO	Tu	Well	Th
ctoria, B.O., P.S. & A.S.S.Co.,Ly	8,30 pm 2.00 am 8,30 am	Fri Sat	CAL		Mo Tu Tu	Tu We We	We Th Th	Th Fri Fri

Golumns headed "Days of Week will show day of arrival at destination by following "me column from y Ap; rowinsis cime. If water is low on Lake Superior, C. P. steamers may omit Fort Arthur, calling only at Port William.

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Fri	Sat
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h	Fri
at I	Sun
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	8, 11, 16,
:t. 4,	9, 14, 19,
	Th
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olumn from William.

# Transcontinental Route

#### CONDENSED TIME TABLE

	8-IMPERIAL LIMITED							
STATIONS	TIME			DAY	S OF WI	the second second		
TACOMA, Wash., P.S. & A.S.S.Co.Lv Seatue, Wash., P.S. & A.S.S.Co PortTownsend, Wash, P.S. & A.S.S.Co.Lv Victoria, B. C., P.S. & A.S.S.Co.Ar	8.30 am 1.30 pm 5.30 pm	We We We	Th Th Th	Fri Fri Fri	Sat Sat		Mo Mo Mo	Tu Tu Tu
San Francisco for Victoria, via Pacific Coast S. S. Line	10.00 am pm	Aug. 1 23, Aug. 15,	<sup>4</sup> , 19, 24, 28; Nov. 16, 21, 26 20, 25, 30	29; Sept 2, 7, 12, , 31; Se ; Nov, 4	. 8, 8, 13, 17, 22, 27 pt. 5, 10 , 9, 14, 19	18, 23, 28, 1899. 15, 20, 27, 24, 29, 1	; Oct. 3, ; 30   Oc 899,	8, 13, 18, t. 5, 10,
Viotoria, B.O., O. P. Nav. Co Lv VANCOUVER, B.O	1.00 8.00 13.15	Th Th Th	Fri Fri Fri	Sat Sat Sat	8un Sun	Mo Mo Mo	Tu Tu Tu	We We We
New Westminster, B. O	15.15 7.00 pm 11.00 pm 11.30 pm	TL Mo Mo We	Fri Tu Tu Th	Bat We We Fri	Sun Th Th Sat	Mo Fri Fri Sun	Tu Sat Bat Mo	We Sun Sun Tu
Tacoma, Wash., N. P. RdLv Seattle, Wash., Seattle & Int. RyLv inohomish.	6.05 am 8.45 am 10.23 am	Th Th Th	Fri Fri Fri	Sat Sat	Sun Sun Sun	Mo Mo	Tu Tu Tu Tu	We We We
SUMAS	14.15 14.22 14.50	Th Th Th Th	Fri Fri Fri Fri	Sat Sat Sat	Sun Sun Sun Sun	Mo Mo Mo	Tu Tu Tu	We We We
MISSION JUNC. (Pacific Time)Lv NORTH BEND. BEVELSTOKE. GLACIER	15,05 18.10 4.45 7.50	Th Th Fri Fri	Fri Bat Sat	Sat Sat Sun Sun Sun	Sun Sun Mo Mo Mo	Mo Mo Tu Tu	Tu Tu We We	We We Th Th
Field. BANFF HOT SPRINGS (Mount. Time) Calgary. Medicine Hat. Moose Jaw. Az	19.20	Fri Fri Sat Sat	Sat Sat Sun Sun	Sun Sun Mo Mo	Mo Mo Tu Tu	Tu Tu Tu We We	We We	TATE T
Moose JawAr Moose JawAr Minnespolis, Soc LineAr St. Paul "Ar ReginaLv	9.05 am 9.45 am 10.05	Sun Sun Sat	Mo Mo Sun	Tu Tu Mo	We We Tu	Th Th We We	Fri Fri Th Th	Sat Sat
Portage la Prairie	17.45 19.48 21.20 21.50	Sat Sat Sat Sat	Sun Sun Sun Sun Sun	Mo Mo Mo Mo	fu Tu Tu Tu Tu	We We We	Th Th Th Th	EEEEE
FORT WILLIAM (Gent. Time)Ai FORT WILLIAM (C. Time) PORT ARTHUR	10.20 10.30 nm y11.30 am y12.00 n'n	Sun Sun Sun Sun	<u>Mo</u>	Tu Tu Tu Tu	We	Th	Fri Fri Fri Fri	Sat
Sault Ste. Marie	y12.00 n'n y 7.00 am 12 45 pm 11.50 am	Mo Tu Tu Sun		Wa Th Th Tu	We	Th	Sat Sun Sun Fri	Sat
Toronio J A A FORT WILLA M (East. Time) J A A FORT ARTHUR Neplora ARTHUR Neplora ARTHUR North Bay A North Bay A North Bay A Hamilton A Brantford A Buffalo A North Bay A Pembroke A Carleton Junction. In Ottawa A	12.05 pm 1.53 pm 11.35 pm 5.10 am	Sun Sun Sun Mo	Mo Mo Mn Tu	Tu Tu Tu We	We We We Th	Th Th Th Fri	Fri Fri Sat	Sat Sat Sat Sun
North BayAn North Bay, G.T. R	7.10 am 7.40 am 3.10 pm 6.15 pm	Mo Mo Mo	Tu Fu Tu Tu	We We We	Th Th Th Th	Fri Fri Fri Fri	Sat Sat Sat	Sun Sun Sun
Brantford Al Buffalo Al North Bay	6.37 pm 8.25 pm 7.25 am	Mo Mo	Tu Tu Tu	We We	Th Th Th	Fri Fri Fri Fri	Sat Sat Sat	Sun Sun Sun
		Mo Mo Mo	Tu Tu Tu Tu	Wa Wa We	Th Th Th Th Fri	Fri Fri Fri	Sat Sat	Sun Sun Sun
Prescott	6.10 pm	Tu Mo Tu	We Tu We	Th We Th	rh Fri	Sat Fri Sat	Sat Sun	Mo Sun Mo
St. John, N.B	8.05 am	Tu Tu Tu Tu	We We Wa We	Th Th Th	Fri Fri Fri	Sat Sat	Sun Sun	Mo Mo Mo
NEW YORK, via PrescottAi New York Central RdAi NE'Y YORK, via TorontoAi	6.00 pm	We	Th	Fri	Sat	Sun		Tu
Eria Rd.	6.17 am	Tu We Tu	We Th We	Th Fri Th	Fri Sat Fri	Sat Sun Sat	Sun Mo Sun	Mo Tu M
New Fork Central Rd	7.20 am	Tu	We	ТЪ	Fri	Sat	Sun	Мо

Columns headed "Days of Week" will show day of arrival at destination by following same column from starting point on the day journey is commenced. • Presenters intending to leave Vancouver on Monday will take steamer leaving Victoria 23 o'clock night provious. • y Approximate time. If water is leve on Lake Superior, C. P. steamers may omit Port Arthur, calling only at Fort William See page 71.

Canadian Pacific Railway

### ANNOTATED TIME TABLE

#### **QUEBEC and MONTREAL: 172 Miles**

**Eastern** Division

Miles from Mont'l	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanco'v
172	LEAVE t 2.00 P.M.	Quebec-Population 75,000. This old city occupies the base and summit of	AR RIVE 2.30 P.M.	3058
	AYS.	a lofty crag projecting into the St. Lawrence. Jacques Oartier, the first European who sailed into the river, spent the winter of 1535 at the base of the cliffs, and French fur companies soon after established here a head- quarters for trading. As the settle-	WEEE DAYS Places	
	WEEK DAYS	mentgrew, and the fortifications were enlarged, Quebec became the strong- hold of Canada, remaining sc until captured by the English under Wolfe, in 1759. No other city in America is so grandly situated or offers views	of inter- est	
	SEMIL	from its higher points so diversified and lovely. In Upper Town, on the highlands, the public buildings, churches, convents, schools, business blocks and hotels, chief among which on Dufferin Terrace is the Chateau		
	EAGTERN STANDARD	Frontenac, a magnificent fireproof structure, are found. Lower Town is the ccmmercial quarter and ab- ounds in irregular narrow streets and quaint old houses. Enormous transactions in lumber go on here		
	RABTERN	annually. The lower valley of the St. Lawrence and the northern lumber- ing regions draw their morchandise from this centre. The surrounding country is remarkably interesting in scenery, history, and opportunities for sport. The railways reaching the city are the Canadian Pacific and Quebec & Lake St. John, the latter	Rail- way & steam ship con- neo- tions	
*	1	extending to Lake St. John, Chicou- timi, and the headwaters of the Saguenay. To Levis on the oppo- site bank of the St. Lawrence come the Grand Trunk, the In- tercolonial, and the Quebec Central. Transatlantic steamers of the Allan, Dominion, Beaver and Hansa lines		
+		land here in summer, and local steamers depart for the lower St. Lawrence and the Saguenay rivers.	-	-

t Additional trains leave Quebec for Montreal at 8.00 a.m. (week days only), 10.30 p.m. daily, Sunday included, arriving Montreal at 2.00 p.m. and 6.00 a.m. Sunday train leaves Quebec at 12.25 p.m., arriving Montreal at 6.30 p.m.

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· · · · · · · · ·	•	- 109453
only), 0 a.m.		

Miles from ontreal	West- bound Train	STATIONS-DESC	CRIPTIVE NOTES	Rast- bound Train	Miles from Vanc'v'r
	LEAVE			LBATE	
165		Lorette	Are ancient set-	2.12	3046
159	No	Belair	tlements, origin-	1.57	3040
146	Stop	Pont Rouge	ally seignories, fronting upon	1.33	3027
142		St. Bazile	the St. Lawrence.	1.23	3023
137	2.53	Portneuf	Powerful rivers	1.15	3018
133	2.00	Deschambault	come down from	1.04	3014
			the hills at fre-	12.59	
130		Lachevrotiere	quent intervals, giving water-		2011
127		Grondines	power to almost	12.52	3008
119	No Stop	Ste. Anne de la Perade	ever village. The dshing is	12.36	3000
114		Batiscan	excellent in all	12.26	2995
			of these streams,		
107		Champlain	and one of them	12.11	2988
97		<b>Piles</b> Junction	(the Jacques Car- tier) is a noted	11.52	2978
		salmon river.	All the villages	A.M.	
		are quaint and	picturesque in the		
			d French is almost		
			n. Lorette is mainly Ihristianized Huron		
		Indians. founded	1 250 years ago.		
		Portneuf (pop. 2	1 250 years ago. ,500) is a thriving		
		factory town dev	oted principally to		
		shoemaking and	wood-pulp. From		
		Piles Junction a	branch line extends		
		Pures 22 miles n	district of GRAND orthward, near the		
			n Falls in the St.		
			am affording fine		
		fishing. Just bel	ow the falls is the	ļ	
			e of Grand Mere, at		
			ensive works of the		
		Laurentides Pulp			
95		Three Rivers-Pop	ulation 10,000. At	11.45	2976
	P.M.	the mouth of th	e St. Maurice, and	10	
			de-water in the St. as founded in 1618,		
			portant part in the		
			anada. It is eminent		
		for its Roman C	atholic institutions,		
	St. Mau-		rettiest towns in the		
	rice		hief industry is the	Mills	1
	River		vested in mills and	and	
			city, where logs are	iron	
		accumulated. T	here are large iron	- CA AC	
		works and mac			
			and car wheels in		
		ore of the vicin	from the bog-iron		
		daily to adjacent	ity. Steamers ply river villages.		
			The route now	A.M.	0000
87	GL	Peinte du Lac	lies across the	11.22	
90	Stop	Yamachiche	lowlandsstretch-	11.08	2961
74	4.30	Louiseville	ing between the	10.55	2955
70		Maskinonge	northern bank of	10.45	
61	No	St Barthalami	the St. Lawrence	10.35	
60	ISUDD	St. Cuthbert	and the hills		1
			which lie at a constantly in-	10.26	1
57			creasing dis-	10.21	
49	5,06	Lanorale	tance from the	10.04	2929
			or the most part a		

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| Refreshment Station.

- 1	<b>XENORARDA</b>	
files from nc'v'r		
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3027		
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#### QUEBEC LINE

Miles from ontres	West- bound Train	STATIONS-Des	CRIPTIVE NOTES	East- bound Train	Miles from Vanc'v
	LEAVE			LEAVE	
		perfectly level a	and closely culti-		
		vated plain, cut i	ip into the narrow erize French farm-		
			bughout the older		
		narts of Quebec, a	nd result from the		
	An-	continual sub-divi	sion of bequeathed		
	cient	estates. The cor	npact villages are		
	toms		uid much resorted		
			ity people. In each		
			and educational or ions of the Roman		
			the most conspicu-		
			ar Louiseville (pop.	Lake	
		1,800), where Lake	St. Peter is seen, are	St. Peter	
			laline) SPRINGS, A		
			-place and health		
			and Lanoraie junc- tions for populous		
			the same names,		
			branch lines; the		
			pulation of 2,000.		
			From Joliette		
48		Joliette Junc.	Junc. diverge	10.02	2929
43		La Valtrie	branch lines	9,53	2924
39	No	Vaucluse	JOLIETTE (pop.	9.45	2920
85	Stop	L'Epiphanie	3,500), ST. FELIX	9.38	2916
26		St. Henri	DE VALOIS (pop.	9.21	2907
23		Terrebonne	2,500)and St.Gab- riel de Brandon.	9.15	2904
17		St. Vincent de	At Terrebonne	9.10	2003
17	P.M.	Paul	the worth branch	9.04	2898
12	6.00	St. Martin Junc.	of the Ottawa is	8.55	2894
	6.06	Sault aux Re-	crossed. Here	0.00	LOOT
10	0.00	collets	are the limestone quarries which	f8.44	2896
5	6.17	Mile-End	quarries which furnish most of		2901
U			the stone used in	8.35	2801
	po	the neighboring o	cities, and in rail-		
	DAYS.		g, and other heavy	WE	
	Â	masoury. The lar	ge building passed	WEEK	
	M		ul is the provincial	E E	
	WEEK		t. Martin Junction ontinental line is	DATS	
			d around the base		
		of Mount Royal in		A.M.	
0	ARRIVE 6.30	Montreal-Place V		t 8.20	2906
0	P.M.	hotel, a new and ha	andsome structure	LEAVE	2000
			ted by the Cana-		
		dian Pacific Ry. (			

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	MEMORANDA	
Miles from Vane'v'r		
VABEVT		
	No	-
	a.	
2929 2924		•••••
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2907		
1 1		
2898 2894		
2896	F-2010-001-001-001-001-001-001-001-001-00	
2901		
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ation. and 11.00 a.m. the		
Quebec at		
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## Short Line

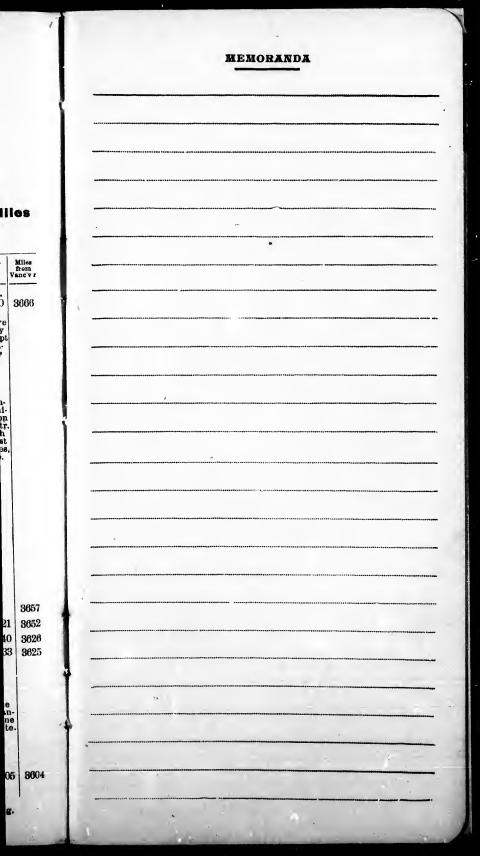
#### HALIFAX AND MONTREAL: 756 Miles

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#### **Atlantic Division**

Miles from Talifax	West- bound Train	STATIONS-DESC	RIPTIVE NOTES	East- bound Train	Miles from Vanc'v I
	A.M.			P.M.	
0	8.00	Halifax-Population		8.50	3666
	Leave	tal of Nova Scotia,		Arrive	
	daily	association with a		daily	
	except	navy of the Mother		except	
	Sun	thoroughly British		Sun	
	days		of its magnificent	daye	
		harbor is known in			
		is universally ackn finest in the world.			
		sent winter port for			
		steamships, and is		Com-	
		and naval station.		muni.	
		fortified city, chie		oation	
		tions being the Ci		by str. with	
		feet above sea-level		West	
	Halif'x	the city and harb		Indies,	
		George's Islands		etc.	
	i (	also strongly for			
	l i	said to be impregn			
		cations, the Arm, I	Redford Basin the		
		Dockyard ; Point		1	
		resort owned by th			
		ities, and leased to			
		fax; the public b			
		etc., etc., are all			
		Halifay has comm			
		parts of the work			
		sailing vessels, and			
		portant trade with			
		States, the West I			
9,	8.20	Bedford	The Dominion Atlantic Ry.,		3657
14	8.29	Windsor Junc.	whose trains	8.21	8652
40	9.10	Shubenacadie	from Halifax	7.40	3626
41	9.17	Stewiacke	branch off at	f7.33	362
			Windsor Junc-	1.00	0020
		month gives a	and south to Yar-		1
		St John ND h	alternate route to	-	1
	-	sorvice service th	a splendid steamer		
		between Digby a	e Bay of Fundy, nd that city. The	The	
			that land of nation-	Evan-	
			associations, the	geline Route	
			lis Valley, scene of	route	-
*			incident in olden		1
		days and famed	the world over as		
			ellow's Evangeline.		
62	9.50	Truro-Population 5		7.05	860
	1		the midst of most		1000
	1	picturesque scener			1



#### SHORT LINK

Milee from allfax	West- bound Train	STATIONS – DES	CRIPTIVE NOTES	East- bound Train	Miles from Vauo'v
	LEAVE	and streams with	shing on the lakes in driving distance	LEAVE	
	Trout and salmon ilshing	killed in the riv Moose are found Mountains, and c broke; grouse are p brant, duck, cur common in the spi Truro a branch li where steamers de town, Prince Ed another branch ru and to Mulgrave,	in the Stewiacke ariboo about Pem- plentiful, and geese, lew and snipe are ring and fall. From ne runs to Picton, opart for Charlotte- lward Island, and ns to New Glasgow on the Straits of	Moose, cari- boo & grouse shoot- ing	
		Cape Breton Islan tension of the ra Island to the Syd historic Louisbuu reached by rail. I of 1898, a new se ated between Syd Basque, Newfound age only occupyin connecting with t Northern & We traverses the cent	with steamers for d, and with the ex- ilway through the dneys, from which rg is now easily During the summer rvice was inaugur- lney and Port aux lland—the sea voy- g six hours—there the Newfoundland stern Rd., which tree of the island to watow coast		
79	A.M. 10.23	St. John's on the e	The Acadian	6.22	3587
108	11.20	<b>Oxford</b> Junction	Iron Works are	5.25	3558
121	11.50	Spring Hill Junc.	three miles from Londonderry, a	5.00	3545
138	12.22	Amherst	branch line ex-	4.20	3528
148	12.41	Sackville	tending to them. Oxford has ex-	4.01	3518
179	1.45	Painsec Junction	tensivefactories.	3.00	3487
	P.M.	facture of the cloths. From O branch runs to Pu tou. Near Spring tant coal mines- branch line exten place of Parsboro o Amherst (pop. 4,00 little town with se	ry being the manu- celebrated Oxford Xford Junction a gwash and to Pic- g Hill are impor- -and from here a ds to the watering on the Minas Basin. 00) is a flourishing weral good hotels.		
	Fish- ing and shoot- ing	the game compri- and duck, and sain tiful in the lakes, the Chignecto shi pleted)intended to of Northumberland Fundy, and a few n the remains of Fo historic interest as fought battles in tween the English ville has a fine coll academies, and is s grazing country. tion is made with from which Prince reached. From P branch line extends	Cape Tormentine, Edward Island is ainsec Junction a to Point Du Chene, teamers for Sum-	Mina* Basin	

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	MEMORANDA
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#### SHORT LINE

Miles from Ialifax	West bound Train	STATIONS-DESC	CRIPTIVE NOTES	Bast- bound Train	Miles from Vanc'v
186	LEAVE 2.05	Moncton-Populatio		LEAVE 2.50	8480
			codiac River. It is		
	Head	the centre of the	Intercolonial Rail-		
	quar-		he head offices and		
	ters of Inter-		ated here. It has		
	colon'l		industries, promin- is a cotton factory.		
	Ry.		ture of the river is		
		the "Bore" of t	he incoming tide,		
		when the water ru	ishes in with great	High tide	
		force in a wave sev	veral feet high.	tide	
100	P.M.	0			
199	2.29	Salisbury	The first part	2.16	3467
209	2.47	Petitcodiac	of the journey	1.58	3457
232	3.30	Sussex	from Moneton	1	
253	4.12	Hampton	to St. John lies	1.16	8434
	P.M.	-	through an un-	12.35	8413
			but between Petit- is a fine farming	P.M.	
		obtained from th	y pretty views are ne train. In the		
			ecasis Valley are		
	Diatum		t New Brunswick		
	Pictur- esque		any small lakes lie	TIDA	
	scen'ry		bouth, where large	Hills and	
			t. In the immed-	heig'ts	
			wealth of scenery,		
			and abrupt heights		
			hat cannot fail to		
0.00	P.M.	please.	1 · · · · · · · · · · · · · · · · · · ·		
275	5.10	St. John, N.BPopu		11.50	3391
			ity" that rose from rible conflagration	A.M.	
			ld St. John in June,		
	1		ine miles of streets		
			of between twenty		
	1 1	and thirty million	s of dollars. But		
		her citizens were r	resolute and enter-		
			ly buildings soon		
		filled the great gap	left by the flames,		
		and there is nothin	ng to indicate the lay. Old St. John,		
	i l	with all her ron			
	Stately		cadian simplicity,		
	build ings		St. John fills her		
		place admirably, a	and is now a busy		
		modern centre. St.	John is a maritime		
		city—a winter por	rt for the Atlantic		
		steamers—and a	great feature is the		
		Day of Fundy and	t the grant harbor,		
			e fine wharves and g alwavs of special		
		interest to a visit	or. The St. John	St.	
	Bay of Fundy	River, "the Rhine	or. The St. John of America," with	John	
	- unus	ite wonderful "re	versible cataract."	River	
		should be seen by	every visitor ; also		a
		the fine suspensio	n bridge and rail-		
		way cantilever bri	dge near the falls.		
			n the Kennebecasis		
		Courses in the	the finest rowing ld. A trip up the		
		St. John River	to Fredericton by	Alter- nate	
			all the changing	route	
		beauties of that str	eam. Steamers ply	to	
		every week day	between St. John	Hali- fax.	
	1	and Digby, whe	re connection is	-	

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I Refreshment Station.

Miles	MEMORANDA
from Vanc'v'r	
8480	
3467	
3457	
3434 3413	
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3391	
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	8467 8457 8434

SHORT LINE

Miles from Halifax	West- bound Train	STATIONS-DESC	DRIPTIVE NOTES	Rast- bound Train	Milss from Vane'v
	LEAVE	mada with the Dou	ninion Atlantia Du		
			ninion Atlantic Ry. rmouth, this being		
			between the chief		
		cities of the two	provinces; and the		
			e of steamers give		
			astport, Me., Port- Good trout fishing		
			e had near the city.	A.M.	
277	5.20	Fairville	These are sta-	11.25	3389
289	v 5.39	Westfield Beach	tions of minor	112007	3377
299	v 5.55	Weistord	the tourist. At	101052	3367
312	v 6.15	Hoyt	Fredericton	101032	3354
819	6.30	Fredericton Junc.	Junction con-	10.20	3347
010	P.M.		redericton, some-	A.M.	COTI
		times called "the Co	elestial City." Pon-		
		ulation 10,000. It is	the canital of New		
940	v 7.10	Brunswick, and is <b>Harvey</b>			0000
<b>34</b> 0			At McAdam Junction connec-	w9.44	3326
359	7.50	McAdam Junc. tions are made ."or		9.10	3307
		Houlton, Me., and			
		to the north, and			
		Stephen, N.B., and			
	St. An drews	ering place, St. An south. St. Andre			
	Sea-	Passamaquoddy B			
	side Resort	advantages is not	surpassed by any		
		point on that port coast.	ion of the Atlantic		
865	8.05	Vanceboro-The	first station after	A.M. 8,50	8901
		crossing the bound	lary between New		
		Brunswick and th		St.	
		It lies close to the river, the outlet		Croix	
		chain of lakes, an		River	
	0.05	point for the sport	sman.		
	x 8.25	Tomah	The country about these sta-	y8.23	3289
	x8.32	Forest	tions is wild and	y 8.16	3285
	x 8.39	Eaton	rugged, and	y 8.09	3280
	x8.51	Danforth	intersected by	y 8.00	3275
	x9.05	Bancroft	streams and	y7.44	3266
412	x 9.26	Kingman	lakes—a good territory for the	y7.24	8254
		sportsman. The v and progressive.	illages are all new		
421	9.48	Mattawamkeag	Here the Penob-	7.08	3245
428		Chester	scot river is	1.00	8288
442	10f22	Sebools	crossed, and many canoeists	<b>f6.30</b>	8224
457	10 / 45	Lake View	makethisstation		
	11.05	-	their objective	<i>f</i> 6.07	8209
463		Brownville Junc.	point, descend- ing the river	5.50	8203
481	11 <b>f</b> 38	Onawa	from Moosehead	f 5.12	8185
	Р.М.	lake, a trip that of	fers great induce-	A.M.	
		ments in the way scenery. At Bro	y of fishing and		
		the line of the Ket	ahdin Iron Works		
		Railway is crosse	d. The scenery	Good	
		along this section	of the line is con-	fishing and	
		sidered to rank am ion. # Refreshment Station	ongst the finest in . v Stops to take on	h'nting!	

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f Flag Station. # Refreshment Station. # Stops to take on passengers for west of Mattawamkeag. # Stops only to leave passengers from points west of Mattawamkeag. # Stops to leave passengers from east of Vanceboro, or take for west of Mattawamkeeg only. # Stops to leave passengers from west of Mattawamkeag. or take for east of Vanceboro only. Through Sleeping Cars run between Montreal and Halifax in both directions.

		MEMORANDA
d from Vano		
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5 338 7 337		
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332	26	
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#### SHORT LINE

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Miles from Jalifax	West- bound Train	STATIONS-DESC.	RIPTIVE NOTES	Rast- bound Trains	Miles from Vanc'v'
	Lake Onawa	runs close to the Mountain. The two will be noticed be	of the numerous n stream the road base of Boarstone statelyironbridges fore Greenville is ing and shootingof		
497	A.M. 12.10	Greenville Junc.	Is a busy little	A.M. 4.45	8169
507	/12.29	Moosehead	town on the	14.27	
515	No	Askwith	shore of Moose-	14.21	8159
524	Stop	Mackamp	head Lake, the grandest of all	No	8151
530	Stop	Long Pond	the countless	Stop	3142
537	1.17	Jackman	waters of Maine.	9 40	8136
550	1.37	Holeb	This is a very popular point	3.40	8129
			with those who	/3.20	<b>311</b> 6
561	2.03 A.M.	rifle, as within ea	love the rod and	3.00	8105
	Moose- bead Lake Game and Trout	several hotels the accommodation. G can be obtained on head Lake is abou by from one to fif scenery is unsurpas ville station steam points of interest, Kineo and the po base, the Kineo H is a small station, si Kennebec river I lake. Trout Broc indicates, close to a From Jackman the its chain of lakes where game and Long Lake is a w Holeb, Caswell an	etc., being found stance. There are at offer excellent kuides, cances, etc., the spot. Moose- nt forty miles long teen wide, and its ssed. From Green- iers run to all the , including Mount pular hotel at its louse. Moosehead also upon the lake twith station the	St'mer from ville to Mount Kineo.	
	A.M.	between Maine and	d Quebec.	A. 14	
565		Boundary	We now reach	A. M.	3101
581	2.50	Megantic	the boundary mountainswhich	2.15	3085
589		Spring Hill	divide the State		3077
595		Milan	of Maine from		3071
605	3.40	Scotstown	Quebec, and the	1.14	3061
811		Gould	remainder of		3055
619	1	Bury	the journey is	f12.45	
528	4.25	Cookshire	dian territory.	12.22	3038
	-	by from one to for Moosehead it is a sportsmen. Near Spider Lake, the "(	twelve miles long our wide, and like favorite spot with Lake Megantic is Jeneva of Canada."	A.M. Lake Megan tio	0000
	Spider	where the Club Ho Fish and Game C Megantic Station	ase of the Megantic		
	Lake	guides for a shoot	and anon, and secure	1	

		MEMORANDA	
Rast- bound Frains	Miles from Vanc'y'		
	VANC V		
А.М.			
4.45	8169		
4.27 No	3159 3151		
Stop	8142		
3.40	3136 3129		
3.20	<b>311</b> 6	A.	
3.00	8105		
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from			
ille to fount fineo.	ĺ		
		•	
A.M.	3101		
2.15	3085		•••••
	3077 3071		*****
1.14	3061		
f12.48	3055 3047		
12.22 л.м.	3038		· .
Lake Megan tio			
	1		-
	1		

18		SHO	RT LINE		
Miles from Hallfax			East bound Train	Miles from Vanc'v'r	
	LEAVE	From here, Levis reached by the Q	(opposite Quebec) is uebec Central Ry.	ARBIVE	
638		Birchton	At Lennoxville	No	3033
635	No	Buiwer	distant three	Stop	3031
639	Stop	Johnville	miles from Sher- brooke, connec-		3027
646	5.00	Lennoxville	tions are made	11.48	3020
648	<b>5.</b> 15	Sherbrooke	with the Boston	11.35	3018
	A.M. Magog and St. Fracis rivers	resort of Newpor the southern en phremagog, when the Montreal & the Canadian Paci brooke, the metrop speaking district Townships, is an place, with a po 12,000, and possess tories and busin that compare well larger cities. H again made with to Levis, opposite Magog and St. H	re it connects with Boston Air Line of fifc Railway. Sher- polis of the English- t of the Eastern exceedingly pretty pulation of about sing many busy fac- ness establishments with those of much lere connection is the Quebec Central Quebec. The rapid Francis rivers unite e, and the falls of the	Falls of the Magog	
-		Rock Forest		P.M.	8010
656	A.M. 5 50		Magog is situ- ated upon the	10.56	2998
667	5.50	Magog	shore of Lake	f10.34	
678	f6.10	Eastman	Memphremagog	1 10.01	
681		South Stukely	-a magnificent	10 10	2984
686	J.28	Foster	sheet of water	10.18	
689		Fulford	dotted with •many islands		2976
			by rugged heavily his lake is a justly		
	Owl's Head Str. to New- po't, Vi	popular resort for who never weary Its two famous m tis and Owl's H imposing of the r From Magog S makes a circuit during the summe all important po fashionable resort the southern extr by, steamer form trip and reveals al lake. At Foster t	or summer tourists of its lovely scenery. ountains—Elephan- icad, are the most leighboring heights. Station a steamer of the lake daily, orseason, touching at ints, including the tof Newport, Vt., at remity. This cruises a delightful side- ll the beauties of the the Sutton Junction		
		Canadian Pacific	ille Branch of the Ry. is crossed.		
-	A.M.				0000
095	f6.41	West Shefford	At Brigham		2907
706	7.00	Brigham Junc.	Junction the	9.42	2956
712	7.22	Farnham	Montreal and	9.30	2950
716		Ste. Brigide	Boston Air Line diverges for the		2946
724		iberville Junc.	White Moun-		2938
725	\$7.45	iberville	tainsand Boston.	f 8.58	2987
728	7.50	St. Johns	and at Farnham	8.57	2936
780		L'Acadie	the Stanbridge	0.01	2982
787	1		and St. Guillau-	-	
181	1	St. Phillippe	me Branch of		2025

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/ Flag Station. | Refreshment Stations. Dining Gar Mattawamkeng to Truro.

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			<b>BEMORANDA</b>
nd in V	Miles from /anc'v'r	· ,	
(VR			
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lls the gog			
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м.	3010		
	2998	1	
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10	2984 2979		
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1	4010		
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40	2967 2956	1	
.42	2950		
	2946		
	2938		
3.58			
3.57	2936		
	2982		
	2925		

#### SHORT LINE

Miles from Ealifax	West- bound Train	STATIONS-DESC	RIPTIVE NOTES	Bast- bound Train	Miles from Vanc'v r
742	LEAVE	St. Constant	the Canadian	ABRIVE	2920
747	8.21	Adirondack Junc.	Pacific Railway	8.21	2016
749		Highlands	is crossed. From <i>Iberville</i>		2914
751	8.33	Montreal Junc.	Junction the	8.12	2911
754	* 8.40	Westmount	<b>United</b> Counties	* 8.05	
756		Montreal, Windsor St.	Railway runs to	8.00	2906
	A.M.		St. Hyacinthe	P.M.	2000
	Arrives Daily except Mondays	Lawrence by the w bridge a fine view down the river. J famous Lachine Ra was built by the Railway. The cha 408 feet long and allow the passage o ers, and it is justly the engineering tr tury. On the nor Lawrence we read village of <i>Highlan</i> <i>Montreal Junction</i> several lines of th Railway extend t ton, Nizgara Falls Detroit, Chicago, Q nipeg, Sault Ste. M York and Boston. roll along the ele the train stops un and we have arri	vonderful new steel is obtained up and fust below are the apids. This bridge Canadian Pacific nnel spans are each d lofty enough to f the largest steam- y considered one of iumphs of the cen- th shore of the St. ch the pretty little uds-thence on to a, from whence the e Canadian Pacific o Toronto, Hamil- , Buffalo, London, uebec, Ottawa, Win- arie, St. Paul, New . There we finally wated tracks, until der a lofty ceiling ved at the stately nown as the Cana- vay Co.'s Windsor	Leaves Daily except Saturdays	

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\* Stops at Westmount to take on and lot off passengers for or from Newport or Sherbrooke (including St. Johns) and beyond. I Refreshment Stations.

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		HEHORANDA
und rain	Miles from Vane'v r	
AIVE		
8.21	2920 2016	
	2914	
3.12	2911	
3.05	2908	
8.00	2906	
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Leaves Daily except		
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Nev	wport or	
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### Connecting Routes to and from Montreal.

Northbound Trains		STATION	S-DESCRIPTIVE NOTES	South Tra	bound ins
		ride from United Sta seaboard— Portland,	but a day's or a night's the principal cities of the tes on the North Atlantic New York, Boston and Me.—and there is a choice routes from the first-named		
			k and Montreal: 84 miles.		
лу. .м. 7.50	Lv. P.M. *7.30	ADIRONDAC New York	K ROUTE, VIA N. Y. CENTRAL. ROUTE I.— Is by the New York Central up the east shore of the picturesque Hudson River to Albany, N. Y.; thence via Utica	р.м. †10.20 Аг.	А.М. *8.20 Аг.
0.10	Аг. '9.29 А.М.	l their Wind	and the attractive sum- mer resorts of the Adiron- dack Mountains (Saranac Lake, Paul Smith's, Loon Lake, etc.), crossing the St. Lawrence River on the Canadian Pacific Bridge Lachine Rapids, and into dsor Street Station at Mon-	A.M. †8.00 Lv.	P.M. *7.0 Lv.
	Lv. P.M.	treal. Th varied in steamer ir York up t thence by	is trip may be pleasantly summer by taking the the morning from New he Hudson to Albany, and rail as above. T ROUTE, VIA TROY AND RUTLAND.	P.M.	A. M.
	6.25	New York	ROUTE II.—Is by the New York Central to Troy and thence Central Ver- mont via the east shore	† 9.30 Ar.	А.М. *7.20 Аг
Аг. 0.15 .м.	Аг. *7.40 А.М.	<b>Montreal</b> from whie Canadian I tion.	of Lake Champlain, Mon- treal being reached at Bonaventure Station, h transfer can be made to Pacific Windsor Street Sta-	А.М. †9.00 Lv.	Р.М. 6.50 Lv.
.M.	Lv. P.M. *6.25	D. & H. ROU New York	TE, VIA TROY AND SARATOCA. ROUTE III.—Is also by the New York ('entral to Troy, thence Dela- ware & Hudson R.R. via the west shore of Lake	Р.М. †9.30 Аг.	A. M. *7.20 Ar.
Аг. 9.50 .м.	Ar. *8.00 A.M.	Montreal plain at a hours' tim in price of	Champlain. This route can be varied in summer via st e a m e r through Lakes George and Cham- n expenditure of about 12 e and slight additional cost	А,М. †10.00 Lv.	P.M. *7.00 Lv.

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	MEMORANDE
ntreal.	
Southbound Trains	
	*
P.M. A.M. 10.20 *8.20 Ar. Ar.	
A.M. P.M. †8.00 *7.00 Lv. Lv.	
	·
P.M. A.M.	
P.M. A.M. 9.80 *7.20 Ar. Ar	
A.M. P.M. †9.00 6.50 Lv. Lv.	
Lv. Lv.	
P.M. A.M. 19.30 *7.20	
<b>Ar.</b> Ar.	
A.M. P.M.	54
A.M. 10.00 Lv. Lv.	
7.00	

#### CONNECTING ROUTES TO AND FROM MONTREAL

Northbound Trains		STATIONS-DESCRIPTIVE NOTES		South Tra	bound ins
			nd Montreal : miles.		
Lv.	Lv.	VIA MONTREAL	& BOSTON AIR LINE.	Ar.	Ar.
.м.	P.M.			Р.М. †8.30	A.M.
9.00	*8.00	<b>Boston</b> – From Boston there is a through service by Canadian Pacific trains. The route traverses the most interesting parts of New England, skirts the White Mountains of New Hampshire, and runs through the rich valleys of Northern Vermont, with the			* <b>8.1</b> 0
		Green Mountai	ins in view, and along	Р.М.	A.M.
Р.М.	P. M.	1 1 4 h	emagog, and through	14.45	14.00
		Plymouth	e English-settled por- on of Southern Quebec	a4.30	
$1.15 \\ 4.50$	$12.00 \\ 4.00$	to to	Montreal, crossing	Р.М. 11.05	A.M.
1.00	A.M.		e St. Lawrence by the	a12.40	a12.00
		iust above the	fic Cantilever Bridge, city, and stopping at		
Ar. 8.25	Ar.	1 41	ie Windsor Street	A.M.	P.M.
8.20 P.M.	A.M.		ation, from which	+9.00 Ly.	*8.20 Lv.
		Portland, Me.	al trains depart.		
		280	miles.		
Lv.	Lv. P.M.	VIA WHIT	E MOUNTAINS.	Ar. P.M.	Ar. A.M.
8.45		Portland-From	Portland, the route.	Р.м. †7.45	A.M. *8.05
		lies through	Southern Maine and		0.00
		Central New H	ampshire, entering the Mountains at North		
P.M.	Р.М.	ramed white	Conway, and cross-	11 00	
12.25 1.15		Fabyan's	ing the startling	14.50 a4.43	4.40
3.13	2.20	St. Johnsbury	Crav <sup>*</sup> ord Notch to Fabyan's and Lun-	2.45	1.35
0.10	4.40	St. Jonnsbury	enburg, and thence	2.45 P.M.	1,99
4.50		Newport	to St. Johnsbury,	1 1.05	
P. M.	A.M.	which the same	Vermont, from e route as from Bos-	a12.40	a12.00
Ar.	Ar.	ton is followed Central trains St. Johnsbury made with Ca	e route as from Bos- l to Montreal. Maine run from Portland to , where connection is madian Pacific trains. During the summer	А.М.	Р.М.
8.25		n	onths through sleep-	+9.00	*8.20
P.M.	A.M.	ing and parl	or cars are run be-	Lv.	Lv.

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I Refreshment Stations. \* Daily, Sundays included. † Daily, except Sunday.

	REMORANDA	
uthbound Trains		
r. Ar.		
M. A.M. .30 *8.10		
M. A.M.		
.45 <i>l</i> 4.00 .30 <i>a</i> 3.53		
м. А.м. .05 l 12.10 l.40 a12.00	· · · · · · · · · · · · · · · · · · ·	
M. P.M.	1	
.00 *8.20 v. Lv.		
Ar. Ar. .M. A.M. 7.45 *8.05		
0.00		
.50 4.40		
4.43     4.40       4.45     1.35		
.м. 1.05 / 12.10		
<b>2.40</b> a12.00		
<b>M.</b> P.M. 9.00 *8.20		
Lv. Lv.		
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Transcontinental Rail Route

# **MONTREAL and VANCOUVER:** 2906 Miles

Eastern Division, Montreal to Fort William: 998 Miles

Miles from Montreal	Wast- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanco'v
0	A.M. 9.30	<b>Montreal</b> —(Windsor Street Station)— Population (with suburbs) 300,000. Chief city of Canada, situated on an island formed by the St. Lawrence	P.M. 6.10 ARRIVE	2906 To New York
	LEAVE	and Ottawa Rivers, and on the site of the ancient Indian village of Hoche- laga, visited by Jacques Cartier in 1635. A trading-post was established here by the French 250 years ago; and		384 to Bos- ton 42
	Daily	this was the last place yielded by the French to the English in 1760. For many years it was the chief centre of the fur trade. Atlantic steamships of the Allan, Dominion, Beaver, Hansa andotherlinesrun here. The St. Law-	Daily	
	RASTERN TIME (East of Fort William)	rence river and canals bring this way a large part of the trade of the Great Lakes. Numerous railway lines, mostly controll.d by the Canadian Pacific and Grand Trunk companies, radiate from here in all directions. Both these companies have their principal offices and workshops here, and both have great bridges over the St. Lawrence River. The city has a	About four days from Van- couver	
	EAST (East of	far-reaching trade, and great manu- facturing establishments; has fine wharves of masonry, vast warehouses and grain elevators, imposing public buildings, handsome residences and superior hotels, the most recent addi- tion to the latter being the Place Viger Hotel, situated over the C.P.R.'s East End Station, which is operated by the Company. Trains run direct to New York, Boston and Portland, as well as to all Canadian cities; and the Imperial Limited trains of the Canadian Pacific Railway run to the Pacific Coast without change. Trains for Toronto, Detroit, Chicago, St. John, N.B., Halifax, New York, Boston, Portland, Sault Ste. Marie, Duth Winninge Yangouyaer St	Rail- way con- nec- tions	
4		Duluth, Winnipeg, Vancouver, St. Paul and Minneapolis and for Otta- wa (by both the new Short Line and North Shore Line) depart from Wind- sor Street Station. From the Place Viger Station at the east end, trains run to Ottawa, Quebec, Labelle, and local points.		

Refreshment Stations. Additional trains run between the various points at which the "Imperial Limited" trains do not stop. See current time tables for full particulars.

		#EHORANDA
οι	ıte	
98 1	Miles	-
ast- ound rain	Miles from Vanco'vr	
.м. 3.10	<b>29</b> 06	
RIVE	To New York 384 to Bos- ton 42	
	to Bos- ton 42	
Daily		
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bout		
ays rom an- uver		
tail- vay on- eo- ions		
eo- ons		
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Imp	erial	

9.42	Maritime Province	s from and to the	6.00	2901
		as. New York, Bos-		
		and all trains to the becomingaresiden-		
	tial suburb of Mon	ntreal and already laid out and many		
	private residences borhood is remark	built. The neigh- kable for its apple		
	use being grown h	here to perfection, is point from Mon-		
	treal crosses all stre parts on overhead	ets and residential bridges.		
	Sault aux Recolle	ots-Rapids of a		2898
10.11	<b>St. Martin Junctio</b> line to Quebec.		5.28	2894
	Ste. Rose	crossing of the	5 13	2889 2886
No	St. Augustin	the Ottawa,	0.10	2879 2874
Stop	St. Hermas Lachute	French village, and a favorite	No	2869 2862
	St. Philippe West Grenville	place of summer residence. From	Stop	2857 2849
	here to Ottawa the northern bank	the line follows of the Ottawa, and		
	frequent views are waters bearing num	e had of its broad neroussteamboats.		
	The valley is divi	ided into narrow.		
	voted to dairy prod	ucts. Picturesque		
	vals. Streams com Laurentian Hills a	ing down from the it the north afford		
	ing. At Ste. Therese.	Junc. three branch		
	country, a perfect and streams, to ST.	network of lakes. Lin, St. Jerome,		
	and ST. EUSTACHE	, which during the		
A. M.	bers.		P.M.	
11.32	Pointe au Chene	2,000) has large paper mills and	4.08	2847 2841
	Papineauville	wood-working and other indus-		2832 2827 2822
No	Thurso Rockland	tries, and is an important ship-		2816 2812
Stop	Buckingham L'Ange Gardien	dairy products.	No Stop	2806 2802
-	Gatineau	leyRailwayruns from Lachute		2797 2792 9799
	St. Andrew. At	to Geneva and Calumet are ex-		2788
	frequently all	and these occur		
	Ualedonia Mineral	Springs-a much		
	No Stop	A.M. A.M. A.M. A.M. A.M. A.M. A.M. A.M.	<ul> <li>Arti</li> <li>Wang</li> <li>Martin</li> <li>Stanch of the Ottawa.</li> <li>Stanch of Ottawa.</li> <li>Stanch of the Stanch of t</li></ul>	<ul> <li>orchards, the world-renowned Fame- use being grown here to perfection, and the line to this point from Mon- treal crosses all streets and residential parts on overhead bridges.</li> <li>Sault aux Recollets-Rapids of a branch of the Ottawa.</li> <li>10.11 St. Martin Junction-Divergence of line to Quebec.</li> <li>Ste. Rose Ste. Therease Junc. St. Augustin St. Augustin St. Hermas Lachute St. Philippe West Grenville</li> <li>St. Philippe West Grenville</li> <li>here to Ottawa the line follows the northern bank of the Ottawa, and frequent views are had of its broad waters bearing numerous steamboats, lumber barges and rafts of timber. The valley is divided into narrow, well-tilled French farms, mostly de- voted to dairy products. Picturesque villages are passed at frequent inter- vals. Streams coming down from the Laurentian Hills at the north afford frequent water-powers and good fish- ing. At Ste. Therese Junc. threebranch lines diverge through a picturesque country, a perfect network of lakes and streams, to Sr. Lin, Sr. JEROME, Srs. AGATHE, Sr. Jovirts, LABELLE and Sr. EustAcuts, which during the season attracts anglers in large num- bers.</li> <li>No Stop</li> <li>No Stop</li> <li>No Stop</li> <li>No Stop</li> <li>No Stop</li> <li>St. Andrew. At Calumet are ex- tensive sawmills, and these occur frequently all along the river. Across the river are the celebrated Caledonia Mineral Springs-a much frequented health resort, with good</li> </ul>

Rest		MEMORANDA
HATE	Miles from Vanc'v'r	
6.00	2901	
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	<b>28</b> 98	
5.28	2894	
5.13	2889 2886	
.10	2870	
No top	2874 2869 2862 2857 2849	
op	2849	
м. .08	2847	
	2841 2832	
	2827 2822 2816	
In	2812	·
op	2802 2797 2792 2788	
	2788	
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illes om stresi	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Bound Train	Miles from Vano'y'y
	LEAVE	hotels and attractive surroundings, which is reached from Montreal and Ottawa by the newly opened Short	LEAVE	
	Mines	Line between these cities. From Buckingham station a short branch- line extends northward to phosphate, mica and plumbagomines, from which great quantities of these minerals are shipped. Just beyond this station, the main line of the railway crosses, by an iron bridge, directly over the magnificent falls of the Lievre River. Crossing the Gatineau River, the Government Buildings at Ottawa	Phos- phate mines	
	<b>∆y</b> lm'r Br'noh	come into view on a high cliff at the left—a striking group. From Hull (pop. 10,000) an electric railway runs north of the Ottawa to AYLMER, from which the Pontiac Pacific Junction Ry. is extended seventy miles. Leav- ing Hull, the main line swings round, crosses a long iron bridge from which a fine view of the Chaudiere Falls is obtained, and enters Ottawa, in the Province of Ontario.	Р. М.	
120	Ar1.10	Ottawa-Pop. 55,000. Capital of the	L 2.30 A 2.15	2786
	Lv 1.25 Р.М.	Dominion. Picturesquely situated at the junction of the Rideau River with the Ottawa. The Chaudiere Falls, which here interrupt the navi- gation of the Ottawa River, afford water-power for a host of saw-mills and other manufactories. Vast quan- tities of lumber are made here from logs floated down from the Ottswa River and its tributaries. The city, which like Quebec is divided into	Lum-	
	Capi- tal of the Do- minion	Upper and Lower Town, stands on high ground overlooking a wide valley, and contains many fine residences, large hotels, etc., but the stately Government buildings overshadow all. Rideau Hall, the residence of the Governor-General, is two miles distant. A branch of the Canadian Pacific Rail- way extends southward to PRESCOTT, on the St. Lawrence, where ferry connection is made with Ogdensburg, N. Y. and rail lines to New York. The Canada Atlantic Railway runs from here to Lake Champlain.	ber mak- ing	
22 24 28 34	No Stop	Skead's Britannia Beil's Corners Stittville Ashton for a distance, and on its wide stretches may be seen enormous quantities of saw-logsheld in "booms"	No Stop	2784 2782 2778 2772 2763
148	2.94	for the use of the mills below.	1.30	2758
48	2.24 P.M.	<b>Carleton Place</b> (Junction) — Pop. 5,000. Junction of a branch-line run- ning south to Brockville on the St. Lawrence River, crossing the Montreal-and-Toronto line at	1.30 Р.М.	2108
		SMITH'S FALLS. At Carleton Place	Change cars for	
		are large saw-mills, railway and other workshops.	Toronto	

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iles om htreal		STATIONS-DESC	RIPTIVE NOTES	East- bound Train	Miles from Vancy
	P. M.			P.M.	
155	1	Almonte	<b>Proceeding from</b>		2751
158	No	Snedden	Carleton Place,	No	2748
163	Stop	Pakenham	the line takes a	Stop	
	2.09		north-westerly	19 50	2743
171	3.02	Arnprior	course, still fol- lowing the beau-	12.50	2735
174		Braeside	tifulOttawa Val-		2732
177	No	Sand Point	ley, which, to	No	2720
183	Stop	Oastleford	Pembroke and	Stop	2723
186	-	Russell	beyond, is well	1	2720
189	3.34	Renfrew	cultivated by	12.20	
	0		English, Scotch	12.20	2717
198	No	Haley's	and German		2708
205	Stop	Cobden	farmers. Large clear streams		2701
211	Stop	Snake River	come rushing	No	2695
214		Graham	down to the Ot-	Stop	2612
219	ŀ	<b>Government</b> Road	Arme frame the		2687
	i		hills at the west,		2001
		and these, and th	e Ottawa as well,		
		afford finefishing-	-maskinonge, trout		
		and bass being co			
		turing towns and	nd busy manufac- saw-mills occur at	FOURTH	
		favorable places a	all along the river.	DAY	
	1	At Almonte (pop	. 3,500) are large		
			d other manufac-	1	
		tories. Pakenhar	n (pop. 2,200) and		
	Fao-	Arnprior (pop. 3,5	00) are also import-		
	tories	ant manufacturing	points. From Ren-	Kings-	
			e Atlantic & N.W.	ton	
	1	Branch runs to E	ganville and it is of the Kingston	Pem-	
		& Pembroke By	extending south-	broke	
		ward through a	district abounding	Ry.	
		in iron to KING	STON (on the St.		
			broke, pop. 4,800)	· ·	
	1 00		is the most		
224	4.30	Pembroke	important town	11.26	2682
229	No	Stafford	on this section of		2677
234		Petewawa	the line, having many substan-	No	2672
241	Stop	Thistle	tial industries	Stop	2665
246	- 10	Ohalk River	and command-		
_	5.10 D. M		ing a large part	10.50	2660
251	P. M.	Wylle	of the trade of	A.M.	2655
255		Bass Lake	the lumbering		2651
262		Moorlake	districts towards		2644
70		Mackey	the north. The		2636
274	No	Rockliffe	Ottawa River is again navigable	No	
84	Stop	Bissett	for a consider-		2632
			able distance	Stop	2622
297		Deux Rivieres	above and below,		2609
307		Klock	and steamboats		2599
			are frequently		
		seen. From Pem	proke to Mattawa		
		the railway cont	inues along the		
		west bank of th	e Ottawa, whose		
		flows deeply betwe	and the increasing		
		hills. Little town	a are growing un		
	171-	around the saw-n	ills, which occur		
	Tim- ber	around the saw-n wherever water-po	wer is to be had.	Fih	
	mills	As the whaer coun	try is approached.	and	
		opportunities for s rod increase. Cha	port with gun and		
		ron monogo (ho	He Manage in a dimi	1	

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ties om stresl	West- bound Train	STATIONS-DESC	RIPTIVE NOTE	East- bound Train	Miles from Vanc'y s
	LEAVE	sional point, with an	engine-houseand	LEAVE	
10	P.M.	Storida pointo, a tonda	the usual railway	A.M.	0500
818	7.13	Mattawa	buildings and	8.42	2588
324		Oalvin,	appurtenances. Mattawa (pop.		<b>2</b> 582
830		Eau Claire	1,800) is an old	8.20	2576
837	No	Ruthergien	fur-trading post		2569
<b>344</b>	Stop		of the Hudson's		2562
		Bonfield	Bay Company, but at present of	No	
<b>348</b>		Nasbonsing	most importance	Stop	2558
358	8.29	Thorncliff	as a distributing		<b>25</b> 48
			point for the lum-		
		bering districts and			
		try about Lake Te which it is connec			
		steamer. It is a fa			
		moose hunters, and			
		plies for shooting	expeditions may		
		always be obtained			
	Game	ive point for touris			
	Jame	kaming and no canoeing can be i	more enjoyable	Vailey	
		exploration of the		of the	
		abound in fish, as	the country does	Matta-	
		in game. To the so	uth of the railway		
		is Algonquin Park,			
		Ontario Governmen			
		game preserve. At leaves the Ottawa	and strikes across	1 1	
		toward Lake Nipissin			
		what wild and broke	n country with fre-		
		quent lakes and rap			
1	1	ing and shooting are		1	
	1	villages surroundin			
		are not infrequent			
		of good land near h			
		here, as in many ot	her places, follows		
	0	the streams and the			
	Grand Trunk	country, and the be the car windows. Ca			
	Ry.	Bonfield) was origi			
		the eastern terminu			
		which connecting			
		but with the chang			
		Government to Co			
		continental line was real. A mile beyond			
		issing Junction, th			
		G.T. Ry. from Toro	onto, etc., coming		
		north by way of La			
		Muskoka lakes. It			
		North Bay, where c C. P. Ry. trains is			
364	0	North Bay-Pop. 3		7 95	2542
001		town of the Nipissi	000. The capital	7.25	4014
	P.M.	on Lake Nipissing,	an extensive and	A.M.	
	Lake Nipis-	beautiful sheet of w	ater, 40 miles long		
	Nipis-	and 10 wide, with	forest-clad shores		
	ame	and islands. Small	steamers ply on the		
		lake, and the distric			
		ed by sportsmen. way divisional poin	North Bay is a rail-		
374	-	Besucage	etc.,andthereare		2532
378	No	Mradowside	very good hotels.	No	2528
387	Stop		From North Bay	Stop	and the second s
001		Sturgeon Falls	to Heron Bay, on Lake Superior,	Stop	2510 2516
890					

T	Miles	MEMORANDA
- ! •	Miles from Vanc'y 7	
E		
	2588	
	2582	
	2576	*
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ntreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES			Miles from Vano'y
897	LEAVE	Vermen	thelinetraverses	LEAVE	
		Verner	a comparative-		2509
406		Warren	ly wild region.		2500
412		Hagar	where forests,	No	2494
419	No	Markstay	meadows, lakes	Stop	2487
427	Stop	Stinsons	and rocky ridges alternate. The	1.500P	2478
431	-	Wahnapitae	alternate. The scenery is strik-		2478
436		Romford	ing and in places		2470
		extremely interest wide intervals of land, and the settl tend for 100 miles sing; but timber c principal industry to the Province of	sting. There are f good agricultural ements already ex- beyond Lake Nipis- utting is as yet the . The Lands belong of Ontario, and are ne large, clear, rock-		
			places so numerous		
	Snowt	that, with their	connecting arms,		
	Sport- ing		th of waters cover-		
	oppor- tuni-	less opportunities	to sportsmen and		
	ties	canoeists. Bear,	moose and deer	Timb'r	
		the fishing in the	ut this region, and e many lakes and Sturgeon Falls is a		
		thriving village w	ith a saw-mill and		
	Р.М.	several churches.	Leaving the sta-	A.M.	
143		Sudbury	tion, the railway	5.10	24%
150	11.00	Rayside	crosses directly over the falls of	0.10	2456
155	No	Chelmsford	the Sturgeon	No	
			River. From	Stop	2451
161	Stop	Larchwood	Sudbury, (pop.	Stop	2448
64		Phelans	1700) a branch-		2439
78	12.20	Cartler	line leads off to	3.55	2428
189		Straight Lake	Lake Huron, and thence along its	1 1	2417
198		Pogamasing	shore and the		2408
515		Metagama	Ste. Marie River		2391
82	0.00	Blacotasing	to SAULT STE.		
	2.02		MARIE, 179 miles,	2.02	2874
649	А.М.	Ramsay	at the outlet of	A.M.	2857
64	No	Woman River	Lake Superior, whereanimmen-	No	2342
581	Stop	Ridout	se iron bridge		2825
599	Stop	Nemegosenda	affords connec-	Stop	2307
	Copper nickel and gold	American railway ing to Duluth and Paul and Minneap through Minnesote to Moose Jaw, in Main Line of the 0 nental passengers ing the "Soo" train 10.00 p.m., Mond and Fridays, can Ste. Marie by this thence take steams without losing tin miles of Sudbury, a	olis, and thence on a and North Dakota Assiniboia, on the C.P.R. Transconti- in summer by tak- n from Montreal at ays, Wednesdays travel to Sault branch line and hip to Ft. William ne. Within a few ind reached by two of railway, are the pper and nickel the world. Large ores have been		2001

		MEMORANDA
Cast- ound Tain	Miles from Vano'y'r	
AVE		
	2509	
	2500	
To	2494	
op	2487	
	2479 2475	
	2470	
		T
ıb'r		
м. .10	2493	
1	2456	
0	2451	
pp	2445	
	2439	
.55	2428	
	2417	
	2408	
	2391	
.02 м.	2874	
	2857	
5	2342	·
pp	2825	
	2307	
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Miles from iontreal	West- bound Train	STATIONS-I	DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'yr
	LEAVE			LEAVE	
	AMATE		g furnaces are in oper-		
		ores on the	udbury reducing the spot. Approaching		
		Onamina a go	od view of the high		
	FIRST	falls of the Ve	rmillion River is to be	Min'ng	
	DAY	had for a mom	ent; and from here to		
		Biscotasing the	e scenery is particular-		
			er is a divisional point,		
			l collection of sidings		
	A.M.	and rallway st	is situated on an ex-	P.M.	
615		Chapleau	tensive and irregu-	11.35	2291
629		Pardee	lar lake of the same	1	2277
644		Windermere	name, and has a con-		2262 2245
661	0.04	Daiton Missanable	siderable trade in	9.49	2231
675	6.34	Lochalsh	furs and lumber.		2221
685	No	Otter	Chapleau (pop. 700)	No	2212
694 710	Stop		is another divisional	Stop	2196
727		Amvot	point, with railway	-	2179
747	9.05	White River	workshops and is a bright railwaytown.	7.50	2159
763	A.M.	Bremner	Farming operations	P.M.	2143
776		Trudeau	on a small scale have		2130 2119
187		Oache Lake	recently been com-		2119 2109
797		Melgund	menced here. It is		4108
		charmingly sit	uated on Lake Kabe-		
		quashesing, th	e waters of which flow y. Near Missanabie,		
			ke is crossed, a short cts the waters flowing		
			o Lake Superior with		
			northward into Hud-		
			are broughthere from		
			or shipment. 19 miles		1.1
			nabie is excellent trout		
		fishing, and the	country is rich in min-		
802		Heron Bay	erals. Discoveries		2104
811		Peninsula	of free milling gold		2095
821	11.24	Port Coldwell	were made at Lake Wawa, five miles	5.17	208/4
830		Middleton	from Lake Superior,	1 00	2078
846	12.15	Jack Fish	recently.BeyondMis-	4.30 P.M.	2060
		sanabie for six	y miles are many very	P. D1.	
		heavy rock cu	ttings. White River,		
		in addition to	buildings common to		
		all divisional a	stations, has yards for		
			n routefrom the North-		
			astern market. From		
			tation the railway fol- of the same name to	Leav-	
			nd then crosses a level	ing	
			sional rocky uplifts to	Lake Su-	
			ver, which is crossed by	perior	
		a high iron brid	lge; and a mile beyond		
		is Heron Bay	from which for sixty		
			is carried through and		
	P.M.	around the bol	d and harsh promontor-		
865	1.10	Schreiber	ies of the north	3.55	2041
880		Rossport	shore of Lake	0.00	2041
896		Gravel River	Superior, with deep rock cut-		2020
904	2.32	Gurney	tings, viaducts	2.32	2010
912		Mazokama	and tunnels con-		1994
	P.M.	stantly occurr	ing, and at frequent	P.M.	
		intervals, when	ethe railway is cut out		
		of the face of th	e cliffs, the lake comes		
	-	intofullview. I	No part of this wonder-		
		ful scenery sho	ould be missed by the	1	

st-	Miles		
st- ind Min	Miles from Vanc'yr		
AVE			
'ng			
		-	
wr.			<b>100 manufacture (100 manufacture (10</b> million)
м. 35	2291		91 Million (1990) 19 - 8 - 9 - 19 - 19 - 19 - 19 - 19 - 1
	2277 2262 2245 2231 2221		
49 0	2231 2221		895.88 897.05 8987.87 87 87 87 8 98 98 98 98 78 7
) p`	2212 2196		*******
50	2179 2159		
Mr.	2148 2130		
	2119 2109		
			******
			19-19-19-19-19-19-19-19-19-19-19-19-19-1
	2104		
7	2095 2084 2073		-
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5	2041		
	2041 2026 2010 2002 1994		
2	2002 1994		
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Miles from Montreal	West- bound Train	STATIONS-Des	CRIPTIVE NOTES	East- bound Train	Miles from Vanc'v'r
	LEAVE	traveller, who sho	uld be on the look-	LEAVE	
		out before reaching	ng Peninsula. The nd Jackfish Bay is		
		great sweep arou	nd Jacknan Bay is	Superb	
		coaling station for	ackfishis the great the railway on the	view	
	Lake Su-	northeast angle of	Lake Superior, and		
	perior	near it gold mine	s are being profit-		
		ably operated. B	eyond Schreiber (a		
			and refreshment		
			of islands separates		
			m Lake Superior, he bay is followed to		
		and beyond Nepi			
		ween Rossport and	Gravel Riversome		
			ork on the entire		
		line of railway occ	urs. The constant-		
			s on Nepigon Bay	P.M.	
	P.M.		ll of the streams	1.53	1978
928	3.12	Nepigon	emptying into Lake Superior	1.00	1960
946		Woif River	contain speckled	No	1945
961	No	Pearl River	trout in plenty,		
970	Stop	Loon Lake	and in some of	Stop	1936
979		Mackenzie	the streams,		1927
			Nepigon River		
			unders being not		
		uncommon. Nepi	gon River, which		
		is crossed by a fine	e iron bridge a little		
	Trout	before reaching	the station, is a		
	fishing	beautiful stream,			
			rywhere on Lake hand the large lake	EASTERN TIMI (Fort William ( Montreal)	
		trout are comm	on. Three miles	La Fa	
		beyond Nepigon	the railway turns	0 AB	
		around the base of	f Red Rock, a high	Pt IR	
		bright-red cliff, a	and avoiding the	lia	a.
		heads of Black	Bay and Thunder	real)	
		William and from	n the higher elevs-	58	
		tions delightful	views of Thurder		
		Bay are to be had.		10.00	1010
993	5.05	Port Arthur-Pop.	8,500. On the west	12.05	<b>191</b> 3
		shore of Thunder	Bay, an important		
		stantial buildings	erior. It has sub-		
998	5.25	Fort William-Pop.	3.500. A short dis-	11.50	1908
000	P.M.	tance from the mo	outh of the Kamin-	A.M.	
		lstiqua river, a b	road, deep stream		
		with firm banks, a	affording extraord-		
		The fine steel lok	or lake traffic. e steamships of the	Ð	
	Daily.	Canadian Pacific	line ply between	Daily.	
	Da	here and Owen S	ound (see page 71).	у.	
	_	Fort Williami	sthe western termi-		
			div. of the O.P.R.		
FOF	TT M	and of their Lake	AGGAN : 1.38	2 M	iles
Miles		(Western I	Division)		Miles
from	West- bound Train	STATIONS-DESC	RIPTIVE NOTES	Bast- bound Train	from Vanc'v
998	16.55	Fort William - From		10.20	1908
	LEAVE	situation, its acces	sibility and the op-	A. M.	

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 LEATE
 Situation, its accessibility and the opportunities for sport in the neighborstops
 A.M.

 Train stops
 portunities for sport in the neighborthur have become favorite resorts will.
 A.M.

 as Fort Will.
 thur have become favorite resorts for tourists.
 A. M.

 diam
 of basaltic rock on the opposite
 Train stops 30 min.

 Additional trains run between the various points at which the "Imperial Limited" trains do not stop.
 See current time tables for full particulars.

500

		<b>WEMGRANDA</b>
East- bound Train	Miles from Vanc'v'r	
LEAVE		
Sunarh		
Superb view		
Р.М.		
1.53	<b>197</b> 8	
No	1960 1945	
Stop	1936 1927	
	1927	
0		
EASTERN TIME (Fort William to Montreal)		
TER Wil		
N TU llian real	8	•
ot to		
	1010	
12.05	1913	
11 50	1908	-
11.50 л.м.	1900	
		-
Dail		
ا <del>y</del> .		
2 M	lles	
	Miles from Vano'v'r	
East- bound Train 10,20	Vano'v'r 1908	
A. M. ABRIVE		
Train stops 30 min.		di
	¥	
e "Imp lars.	erial	
and the second	k	
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Milsa from fontreal	West- bound Train	STATIONS-D	DESCRIPTIVE NOTES	Rest bound Train	Miles from Vanc'uvr	
	LEAVE	side of the ba	y, called the "Sleep- whom Indian legend	LEAVE		
1		ing Glant," v	to aboriginal days,	Civic		
•	Daily		Thunder Cape, behind	wealti		
1	)a	which lies the o	once famous Silver Islet.			
)	H	which has vie	elded almost fabulous			
)		wealth, but t	the mines becoming			
)	Silver		been abandoned. Pie			
)	Mines		er mountain of col-			
)			divides the entrance			
1			hich is flanked on the			
1	( )	west by Macka	y Mountain, overlook-			
1	TME Brandon	ing Fort Will	liam. Looking west,	-		
1	. q	between Pie	Island and Thunder	Daily	I Y	1
1			ale may be seen in the	Ē		4
1	TIME 0 Bra		e are several hotels here	2		
1	HQ		iquia beingahandsome			
1			tWilliam was formerly			
)	CENTRAL William t		ant Hudson's Bay Com-			1
1		pany's post, and	d was the great rendez-			1
1	BEI	vous of the hu	unters, voyageurs and			
1		chief factors of	of the Company. The			1
	t t	fur house of th	he old fort is now used	Thun-		
	(Fort		ouse for the great coal	der		
1	E		of the largest grain ele-	Bay		
1	The		world over-shadow all.			
	Harbo		vay workshops and the		1	
1			and sidings incident to			i
1	P.M.	a divisional poi		A.M.		1
.005		Neebing	sengers should set	A.m.	1901	
011		Murilio	their watches back		1895	1
016		Kakabeka	one hour, in confor-		1890	
	117.42	Kaministiguia	mity with "Central"	9.35	1890	
027	/	Sunshine	standard time. The	8.00	1884	i
031	1	Finmark	Pt.Arthur, Duluth &			i
038	No	Buda		NO	1875	
044			Western Ry. run-	No	1868	1
053	stop	Oskondiga	ning to the Iron	stop	1862	i i
055	1	Dexter	Range in Minnesota		1853	
063	1	Linkooping	branches off from		1849	Í.
000	110 18	Atbara   Savanne	here. From Fort	0.10	1843	
076	10.10		William to Winni-	<b>f</b> 8.13	1836	
076		Biota	peg the railway		1830	1
1082	1	Upsala	traverses a wild		1824	1
	No	Caristadt	broken region, with		1818	
1095		Niblock	rapid rivers and	No	1811	1
	stop	Shebandowan	many lakes, but con-	aton	1803	
	1	<b>English River</b>	taining valuable	stop	1100	
1116	1	Martin	forests and mineral		1790	1
1123	1	Tamarac	deposits. Murillo	THIRD	1783	
1	Higher		station for the Rabbit	DAY		1
	han Nia-		district, and 4 miles		1	i.
	gara	fromthestation	aretheKakabekafalls,		1	
	8	where the Kam	inistiquia leaps from a			1
		height rivalling	g that of Niagara. The		1	1
1			reached from Fort			
128	21.02		William by railway	6.32	1778	
141		Falcon	to Stanley Park	0.00	1765	4.
146	21.45	lignace	and a three-mile	6.02	1760	ſ
1150	P.M.	Osaquan	stage ride. The rail-	A. M.	1756	1
1154		Butler	way follows up	A. DL	1752	1
1161		Raleigh	way follows up this river to Kamin-		1745	
1167	No	Bigsby	istiquia, and then	No	1739	-
1174		Tache	ascends the Matta-		1732	8
1180	stop	Dyment	wan and Wabigoon	stop	1726	
1184		Bruie	rivers; and there is		1722	
1191		Dinorwig	excellent trout fish-		1715	1
110.	I was I	DIROFWIS	reshment Stations.	The second se	1110	-

The 24-hour system is in use on the Western and Pacific Divisions. By this system the A.M. and P.M. are abolished, and the hours from noon to midnight are counted as from 12 to 24 o'clock.

Description           Image: Description			
Max         Max           Liaax			
LAAYK       Thomas         Clain       Image: Clain of the second s			MEMORANDA
LAAYK       Thomas         Clain       Image: Clain of the second s		1	
LAAYK       Thomas         Clain       Image: Clain of the second s	Rast bound	Miles	
Citto	Train	Vanc'uvr	
U       U         Thun-       Image: Constraint of the second of th	LEAVE		
U       U         Thun-       Image: Constraint of the second of th	Civic		
Discrete         Image: Second se	WOALLI		
Discrete         Image: Second se			
Thun- der Bay	Da		
A.M.       1901         1890       1890         9.35       1890         1890       1890         9.35       1891         1875	ily		
A.M.       1901         1890       1890         9.35       1890         1890       1890         9.35       1891         1875			
A.M.       1901         1890       1890         9.35       1890         1890       1890         9.35       1891         1875			
A.M.       1901         1890       1890         9.35       1890         1890       1890         9.35       1891         1875			
A.M.       1901         1890       1890         9.35       1890         1890       1890         9.35       1891         1875			
A.M.       1901         1890       1890         9.35       1890         1890       1890         9.35       1891         1875	Thun-		4 
1901       1995         1890       1884         1895       1879         1870       1875         1870       1875         1870       1875         stop       1863         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1844         1843       1845         1843       1844         1843       1845         1844       1845         1850       1843         1890       1844         1811       1845         1790       1790         1790       1790         1790       1778         1760       1760         1778       1765         1782       1775         1782       1775         1782       1775         1782       1775         1783       1775         1783       1775         1784       1775         1722	Bay		
1901       1995         1890       1884         1895       1879         1870       1875         1870       1875         1870       1875         stop       1863         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1844         1843       1845         1843       1844         1843       1845         1844       1845         1850       1843         1890       1844         1811       1845         1790       1790         1790       1790         1790       1778         1760       1760         1778       1765         1782       1775         1782       1775         1782       1775         1782       1775         1783       1775         1783       1775         1784       1775         1722			-
1901       1995         1890       1884         1895       1879         1870       1875         1870       1875         1870       1875         stop       1863         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1843         1843       1844         1843       1845         1843       1844         1843       1845         1844       1845         1850       1843         1890       1844         1811       1845         1790       1790         1790       1790         1790       1778         1760       1760         1778       1765         1782       1775         1782       1775         1782       1775         1782       1775         1783       1775         1783       1775         1784       1775         1722			
9.35       1890 1870 1875 No       1870 1875 1875         No       1863 1849 1843 1843 1830 1830 1824 1818	А.М.	1901	
9.36       1884         1870       1875         1875       1875         1876       1875         stop       1853         1840       1843         1841       1843         1830       1834         1831       1836         1833       1843         1843       1843         1843       1844         1834       1844         1843       1844         1844       1818         1854       18603         1790       1790         1790       1790         1790       1783         1783       1765         6.32       1765         A.M.       1752         1745       1745         No       1739         stop       1732         1728       1745         1729       1720         1720       1720         1721       1725         1722       1726         1725       1726         1726       1726         1727       1726         1728       1726         1729		1895 1800	
No         1875           stop         1803           1843	9.35	1884	
No         1828 1802 1853           stop         1823 1843           1843		1875	
stop       1853 1849 1843 1840 1830 1830 1830 1830 1803 stop		1868	
<b>/8.13</b> 1843 1830 1830 1824         No       1811 1803 1803 1790 <b>f.1</b> 1803 <b>f.1</b> 1803 <b>f.1</b> 1783 <b>f.1</b>	stop		
<b>f</b> 8.13       1836 1830 1824 1818         No       1811 1803 1790 1790 <b>t</b> No       1811 <b>f</b> 0.32       1778 1765 <b>6</b> .32       1778 1765 <b>f</b> 0.02       1700 <b>h</b> .M.       1756 1765 <b>h</b> .M.       1756 1765 <b>h</b> .M.       1756 1765 <b>h</b> .M.       1756 1762 <b>h</b> .M.       1756 1762 <b>h</b> .M.       1756 1765 <b>h</b> .M.       1756 1765 <b>h</b> .M.       1756 <b>h</b> .M.       1756 <b>h</b> .M.       1756 <b>h</b> .M.       1778 <b>h</b> .M.       1728 <b>h</b> .M.       1722 <b>h</b> .M.       1728 <b>h</b> .M.       1728 <b>h</b> .M.       1765 <b>h</b> .M.       1728 <b>h</b> .M.       1728			
1830 1824 1818 1818 1818 1790 1790 1790 1783	<b>f</b> 8.13	1836	
No         1818 1803 1790 1790 1790           THRD         1783           6.32         1778 1765 1765 1765 1765 1765 1765 1765 1765		1830 1824	
stop         1803 1790 1783           THRD         1783           6.32         1778 1765           6.02         1760           A. M.         1756           1745		1818	
<b>THRD</b> 1790 <b>1783</b>		1803	•
THRD       1783         6.32       1778         1765	stop	1796	
6.32 1778 1765 6.02 1760 A. M. 1756 1745 No 1759 stop 1732 1722 1725 1755 175 17	THIPD	1783	
6.02 1780 A. M. 1756 1762 1745 No 1789 stop 1782 1722 1715 Flag Station.	DAY		
6.02 1780 A. M. 1756 1762 1745 No 1789 stop 1782 1722 1715 Flag Station.			
6.02 1780 A. M. 1756 1762 1745 No 1789 stop 1782 1722 1715 Flag Station.			
6.02 1780 A. M. 1756 1762 1745 No 1789 stop 1782 1722 1715 Flag Station.	6.95	1778	
A. M. 1750 1762 1745 No 1789 stop 1782 1722 1715 YFlag Station.		1765	
No 1752 1745 1739 1732 1732 1722 1715 Flag Station.	6.02	1756	-
stop         1732 1726 1722 1715           YFlag Station.		1752	
stop         1732 1726 1722 1715           YFlag Station.	No	1739	
/ I716	stop	132 %	
Flag Station.		1722	
	Flore		7
		-	
			A second s

ntres l	Ins Wash- om bound STATIONS-DESCRIPTIVE NOTES			Rast- bound Train	Milen from Vauc'v r	
	LEAVE			LHAVE		
196	23.19	Wabigoon	ing near all the	4.25	1710 1702	
204 209	00 45	Barolay	stations as far as Finmark. Wolseley	14.02	1697	
216	23,45 Р.М.	Dryden Oxdrift	ied an army from	1 1.00	1690	
221	L'a ML.	Minnetakie	Fort William to		1685	
226		Eagle River	Fort Garry (now		1680	
236		Vermillion Bay	Winnipeg) in 1870,		1670	
244	No	Gilbert	using the more	No	1662	
250		Parrywood	or less connected		1656	
258	Stop	Jack Pine	rivers and lakes	Stop	1650 1645	
261 267		Summit Hawk Lake	much of the way. At Eagle River, two	1	1639	
274		MacMillan	beautiful falls are		1632	
277	2.00	Scovil	seen, one above and	2.00	1629	
283	A.M.	Margach	the other below the		1623	
286		Garwood	railway. From here,		<b>162</b> 0	
291	2.35	Rat Portage	to and beyond Rat	1.37	1615	
293		Norman	Portage, the country	1	<b>161</b> 3	
			proken and the railway			
		passes through	numerous rocky up-		1	
			nery is of the wildest			
		are always in a	deeprock-bound lakes			-
			reached from Bonheur	The		
	m		ernment waggon road.	Wabi-		-
	The Lake	Wabigoon is t	he point of departure	goon Dis-		
	of the Woode	for the new M	anitou mining region,	trict.		
	WOOdP	and the Lower	Seine and Rainy Lake			
			reached by this route.			
			ate on these waters			
			tion, and in wer sleigh road. A 7-			-
		there is a good	io Government			5
			experimental larm.			- 1
		There being la	rge areas of good land			
		especially suit	ed for mixed farming			
	A.M.	and dairying,	settlement is progress-	A.M.		-
295	2.43	Keewatin	ing rapidly, the chief	1.21	1611	
801		Ostersund	advantages of the		1605	
805		War Eagle	district, besides the		1601	
310		Deception	facility with which		1596	
814 822	NT-	Kalmar Ingolf	the land is cleared, being the proximity	No	1592	
327 327	No	Oross Lake	of good markets, the		1584 1579	
835	Stop	Telford	illimitable supply of	Stop	1571	
343	-	Rennie	timber and water,		1563	
349		Culver	abundance of fish		1557	
356		Darwin	and game, winter	P.M.	1550	
363	4.43	Whitemouth	employment for	23.29	1543	
369		Shelly	settlers in the lumber		1537	
374	No	Julius	camps, and health-	No	1532	
379		Molson	fulness of the cli- mate. Rat Portage		1527	· ·
388	Stop	Beausejour Tyndali	mate. Rat Portage (pop. 4,500) at the	Stop	1518	
395 403	5.51	Selkirk	principal outlet of	00.0*	1511	
409	0.01	Gonor	the Lake of the	22.25	1503 1497	
416		Bird's Hill	Woods, is an import-		1490	
	A.M.	ant mining cen	tre with several large	P.M.	1100	1
		saw-mills, the	product of which is	r.m.		
-		shipped westwa	ard to the prairies, and			1
		the key to the	great gold fields now			
		being develop	ed in its immediate the Rainy Lake and			
	6	Soinc Divor	intricta to the south		1	9
	Daily	which and cost	listricts to the south,			
	Da	the route lyin	y reached by steamer, g through one of the	Da		1
		most nictureso	ue regions on the con-	Daily		
		tinent. The I	ake of the Woods is	4		
- 200 	0	the largest bod	v of water touched by	· · ·	£. (	-
		the railway be	etween Lake Superior			1 -
		t Daily, except Sun	day. / Flag Stati	om	·	

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d from Vauo'v	•	<b>HEMORA</b>	
	-		**************************************
5 1710 1702 2 1697			
1690 1685		*****	***************************************
1680 1670		*******	
1662 1658			
p 1650 1645			
1639 1632			
0 <b>162</b> 9 1623	1	******************	
7 1620 1615 1613		•	
1015		<b></b>	
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1611 1605			
1601 1596			
1592 1584			
1579 1571			
1563			
1550 1543		,	
1537 1532 1527			
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1511 1503 1497 1490			
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Miles from Montreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'v'r
	DAILY.	and the Pacific. Its fisheries are very valuable, the annual shipments being large. The lake is studded with islands and is a favorite resort for sportsmen and pleasure seekers. Its waters break thro'_narrow recky rim at Rat Portage and Keewatin, and fall in to the Winnipeg River. Near Keewatin are the newly completed works of the Keewatin Power Co., cre- ating one of the greatest water-powers in the world, making of the Lake of the Woods a gigantic mill-pond with an area of 3,000 square miles, and afford- ing most convenient sites for pulp- mills, saw-mills, flouring mills and other establishments for supplying the needs of the Great North-West and for manufacturing its products on their way to eastern markets. Norman is an adjacent village, and at Keewatin (pop. 1,400) near by is a mammoth flouring mill, owned and operated by the Lake of the Woods Milling Co., built of granite quarried on the spot. Numerous pretty lakes are passed, and Manitoba is entered just after leaving Ingolf. At White- mouth, where settlement is reaching large proportions, sawmills again occur, and beyond, to Red River, the country flattens out and gradually assumes the charact-ristics of the prairie. At East Selkirk the line turns southward following Red River to- wards Winnipeg, and at St. Boniface	DAILY.	
1424 j	Ar 6.30 Lv 7.15	the river is crossed by a long iron bridge and <i>Winnipeg</i> is reached. <b>Winnipeg</b> —Alt. 700 ft. Pop. 45,000. Capital of the Province of Manitoba, formerly known as Fort Garry (pop.	L. 210 A. 21.20	1482
	I)aily	in 1871, 100). Situated at the junc- ture of the Red and Assiniboinerivers, both navigable by steamboats, it has been, for many years, the chief post of the Hudson's Bay Company. which has here very extensive e ablish- ments. Winnipeg commands the trade of the vastregion to the north, east and	Daily	
	SECOND DAY	west. The city is handsomely built, superior brick and stone being avail- able; and has electric street railways, electric lights, parks, hospital, great flouring mills and grain elevators, a huge abattoir, and many notable public buildings, including Provincial and Dominion offices. The chief		
	C.P R. Land Offices	and Dominion onces. The chief workshops of the C. P. Ry. between Montreal and the Pacific are here, and the train-yard contains more than twentymiles of sidings. The Com- pany has also a fine passenger station and refreshment rooms. The principal land offices of the Canadian Pacific Ry. Co. are in the station, and near by are the chief immigration office of the Do-	Visit C.P.R. Land Officer	

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Additional trains run between the various points at which the "Imperial Limited" trains do not stop. See current time tables for full particulars.

	WEMORANDA
East- bound fro Train Van	les m
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DAILY.	
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21.50 21.20 148	2
Daily	
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Miles from patres1	West- bound Train	STATIONS-Desci	RIPTIVE NOTES	East- bound Train	from Vanc'v r
	LEAVE			LEAVE	
		pany own the odd nut			
		the belt of land exten miles on each side			1
		Winnipeg and the F			
		Settlers can here l			
		continental train and			
		able. Sectional map	os and pamphlets		
		giving valuable info	rmation as to the	~	
		nature and character			
			ad a e supplied		
		to those who de of cost. Agents, at	all points along		
	Rail-	the line, can give ful	l information and		4
	way	prices of the Compa			1
	con- nec-	vicinity of the res	pective stations.		
	tions	Railway lines radiat	e in all directions.		
		The C.P.R. has two			
		southward on eithe			
		River to Emerson			
		the U.S. boundary, of latter point with the			
	LEAVE	the Great Northern	n Railway. Two	ABBIVE	
	WINNI-	branch lines of the C		AT WIN-	
	PEG	ANTLER in Eastern	Assiniboia, and	NIPEG	
	A.M. 7.15	NAPINKA in Southe		Р.М. 21.20	
		and 221 miles distant			
		necting at Souris and			
		branch line from Bra Estevan or junction			
		Pacific line, and two			1
		N.andN.W., one to th			
		KIRK and the other to			1
1431	1	Bergen	STONEWALL and		1475
1439		Rosser	TEULON, 39 miles		1467
1446	No	Meadows	north of the city.		1460
1453 1459	Stop	Marquette Reaburn	Though the country here is	20.22	1453
1464		Poplar Point	apparently as	20.22	1447
1473		High Bluff	level as a billiard		1442
		table, there is r	eally an ascent		1305
		of 100 feet from W	innipeg to Port-		
	1	age la Prairie. T	here is a belt of		
		fertile land west of W			
		Rosser as far as Pop- tlement is slight, du			
		it is mostly held by sp			1
		scatteredfarmsvisibl			
		ed to dairy products a	nd cattle breeding.		
		Beyond Poplar Poin	t farms appear al-		
		most continuously.	The line of trees		1.2
		not far away on the	south marks the		
		course of the Assinit the railway follows f			
		quette is exactly 1			
		Montreal and Vanco	nver. Long Lake.		
		a favorite resort f	or sportsmen, is		
		passed after leaving	Reaburn		1
1480	8.50	Portage la Prairie-	-Alt. 800 ft. Pop.	19.49	1426
	P.M.	4,500. On the Assin		P.M.	
		market town of a r	ich and populous		- 1
		district, and one of t	he principal grain		
		flouring mills and	nce. It has large		1
	M.& N W. Ry	brewerv, biscuit fac	ctory and several		- 1
	1	brewery, biscuit fat other industries.	The Manitoba &	M.&N.	
		Northwestern Ry. e	extends from here	W. Ry.	
		223 miles northwest	t, towards Prince an Northern Ry.		

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Miles from Montreal	West- bound Train	STATIONS-D	ESCRIPTIVE NOTES	East- bound Train	ML es from Vanc's'i
		branching off at	Gladstone through the		
	Dau-	namly opened T	Gladstone through the		
			ake Dauphin district	Dan	
	phin Bu	ovtoneiro solt	gosis, where there are	Dau-	
	Ry.	extensive salt	wells, which are yet	phin	
			ment, another branch	Ry.	
	4.75		n Sifton through the		
1487	А.М.	Swan River Vall			1410
1495		Burnside	Between Port- age la Prairie		1419
1501	9,28	Bagot McGregor	and Brandon,		1411
1509	0.40	Austin	stations succeed		1405
1517		Sidney	one another at	No	1397
				110	1389
1522	No	Melbourne	intervals of five	stop	1384
1530		Carberry	or eight miles,		1376
1538	Stop	Sewell	and many of		1368
1546		Douglas	them are sur-		1360
1551		Chater bright and busy	rounded by		1355
			towns; and at nearly		
		all are tall and	d massive elevators,		
		A fton possing the	then a flouring mill.		1
			rough a bushy district,		
			ndsand small streams,	Cm	
			stock farms, for which	CEN- TRAL	· .
	The		adapted, the railway	TIME	
	\ssini-	to o platoan non	n along a sandy slope r the contre of which	(Bran-	
	boine			don to	
			rry (pop. 1500), an im- rket. From Sewell it	Fort Wil-	
		portant grain ma	to the valley of the	liam)	
			he Brandon Hills are		
•		seen towards th			i.
			t Northwest Central		
			g northwestward to-		
			atchewan country, is		1
1		operated to Um	miota a distance of		
		51 miles Four	miota, a distance of miles beyond Chater		
		the Assiniboing	is crossed by an iron		
			don is soon reached.		
1557	Ar11.05	Brandon-Alt. 1,1		Lv17.45	1349
	Lv10.12		and one of the largest	<b>\r15.38</b>	
			n Manitoba; and the		
			rket for an extensive		1
			country. It has eight		
			flouring mill, large		1
			d a number of manu-		
			town is beautifully		
	MOUN-		ground, and although		
	TAIN		ars old, has well-made	A	
	TIME		ny substantial build-	great	
	(Bran-		n Experimental Farm	wheat mar-	
	don to Lag.	lished near the	al Asylum are estab-	ket	1
	gan)	lished near the			1
			uns from here to		I.
		Reston, about			
		Reunia Date. 11	t connects with the which runs 133 miles		1
			Estevan, located on		
	1		line, connecting the		1
			West with the Mid-		
mand y could be a			Vestern States of the		
1565		Union. The sta	andard time changes		1041
1573	No	Kemnay Alexander	here to "Moun-		1341
1575	stop	Griswoid	tain"-one hour	No	1000
1589	quas	Oak Lake	slower. Beyond		1325
1597	11.20		Brandon therail-	stop	1317
1604		Virden	from the Assini-		1309 1302
		THURSDAY	I TOTO LAS ASSIDI-		1002

	/	<b>REMORANDA</b>
East- bound Train	MLes from Vanc'vi	
Dau- phin Ry.		
No stop	1419 1411 1405 1397 1389 1384 1376 1368 1360 1355	*
CEN- TRAL TIME (Bran- don to Fort Wil- liam)	-	
Lv17.45 Ar16.38	1349	
A great wheat mar- ket	1	
No stop	1341 1333 1325 1317 1309 1302	
		*

Miles from on real	West- bound Train	STATIONS-DESC	CRIPTIVE NOTES	East- bound Train	Miles from Vanc vi
	LEAVE			LEAVE	100.
1612		Hargrave	boine River and	15.03	1294
621	M	Elkhorn	rises from its val- lev to a 'rolling		1285
635	No	Fleming Moosomin	or undulating	No	$1271 \\ 1263$
1643 1650	Stop	Red Jacket	prairie, well oc-	Stop	1200
1659		Wapella	cupied by pros-	-	1247
667	13.33	Burrows	perous farmers,	13.33	1239
673	10.00	Whitewood	as the thriving		1233
1680		Perceval	villages at fre-		<b>122</b> 6
		quent intervals be			
		den is the market			
		ticularly attracti			
			miles, the lands		
			two of the railway y speculators, and		
		the farms within	sight are scatter-		
		ed. A mile east of F	leming, the District	ļ	
		of Assiniboia is en	tered. Moosomin,		
	Moose	the first town reach	ed in that District,		
	M't'n		ORT ELLICE at the	Ap-	
			OSE MOUNTAIN dis-	proach	
			From Whitewood	ing Mani-	
			vard is accessible by Qu'Appelle River.	toba	
			pon a ridge 100 ft.		
		higher than the			
			idon to Broadview.		
			s and copses afford		
		excellent opportu	mities for sport-		
			"prairie chicken"		
		being especially al	oundant.		
1688	14.24	Broadview-Alt. 1,8		12.55	1218
			point, prettily situ-		
		ated at the head	ed by Cree Indians		
		is not far away.	•		
1696		Oakshela	Westward the		1210
		Grentell	line follows a		1202
1704	No		gradually rising	No	1195
1711	1 1	Summerberry	prairie. Grenfell,	Stop	1187
1719	Stop	Wolseley	WolseleyandSin- taluta have al-		
1728		Sintaluta	ready become		1178
1738		Indian Head	important local		1168
			beyond Sintaluta,		
			proached. The Gov-		
			tuated on the north		
			and in this locality		
	Large Wheat		ge farms on which	Large	
	Farms		heat are obtained. n Head is making	Wheat	
			sequent upon the	Farms	
			g of the district		
		around it.			
1743		Qu'Appelle-Alt. 2.0	60 ft. Pop. 950. A		1158
		vigorous new toy	vn. the supplying		
		and shipping point	for a large section.	-	
		A good road exte	ends northward to		
		Port Qu'Appelle a	and beyond. Fort		
	Fort	Qu'Appelle, 20 mile	es distant, is an old -		
	Fort Qu'Ap pelle	beautifully situat	n's Bay Company, ed on the Fishing	Qu'Ap-	
	pone	Lakes in the deen	valley of the Qu'-	Qu'Ap- pelle Valley	
		Appelle River.	There are several	vaney	
		Indian reservation	ns in its vicinity,	1	
		and an important	There are several ns in its vicinity, Indian mission and	-	
	1	school.	*		

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|| Refreshment Stations.

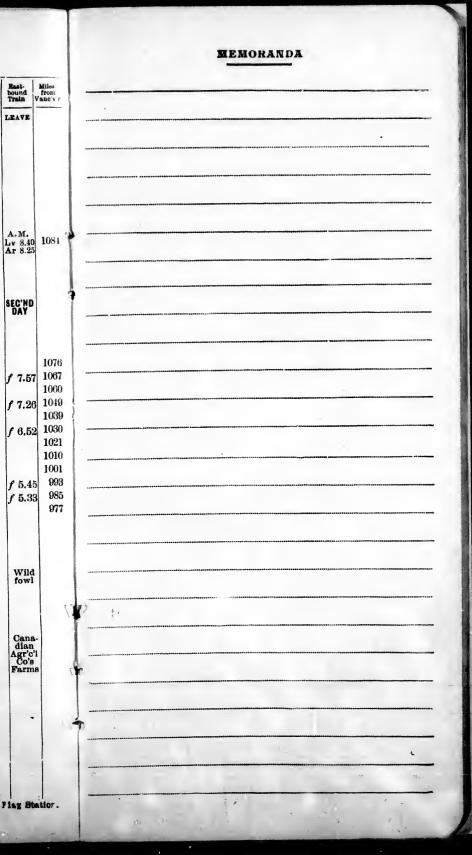
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East- bound Train	Miles from Vane v'r			•	EMORAN	, DA		
LEAVE 15.03 No Stop 13.33	1294 1285 1271 1263 1256 1247 1239. 1233 1226	-						
Ap- proach ing Mani- toba								
12.55	1218							
No Stop	1210 1202 1195 1187 1178 1168							
Large Whea Farms	1158		ę,					
Qu'Aj pello Valle	р- Э УУ	-						
	•			2,			1	

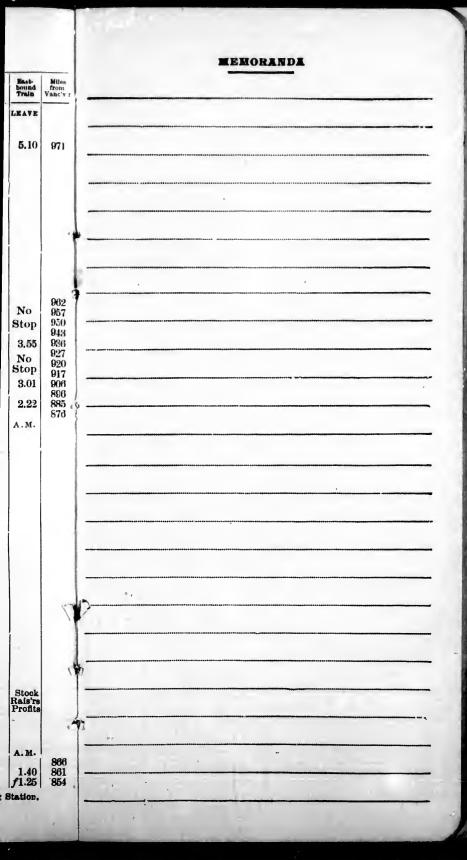
Miles irom iontreal	West- bound Train	STATIONS-D	ESCRIPTIVE NOTES	Rast- bound Train	Miles from Vanc'v'r
	LEAVE			LEAVE	
1756		McLean	For eight miles beyond Qu'Ap-		1150
1765	No	Balgonie	pelle station the	No	1141
1772	Stop	Pilot Butte	country is some-	Stop	1134
1112	-		what wooded.		1154
			'Appelle and 375 feet		
		higher than Reg	ina) the great Regina		
i		plain is entered.	This plain extends as the Dirt Hills, the		
		northward exte	ension of the great		
		Missouri Coteau	, and these are soon		i i
			line. The plain is a		
			expanse of the finest		
1		agricultural lan	d, with little change		
			depth of twenty feet in a mile of <i>Balgonie</i>		
			rst or more easterly		
		farm of the (	Lanadian Land and		
	The		ny, a farm chiefly n growing, there be-	The	
ľ	Regina plain		crop. Passing Pilot	Regins	
		Butte, a rounded	hill lending its name		
			ant station near by, spread out on the		
1		plain ahead.			
1781	17.05	Regina-Alt. 1,875		10.05	1125
	Capital		orth-West Territories	Capital	
	of N. W.		uting point for the h and south. A rail-	of N.W.	
	N. W. Terr's		orthward from here,	Terr's	
			outh branch of the tSaskatoon, and con-		
		tinues up to P	rince Albert on the	•	
			wan a short distance n of the two branches.		
		This line opens u	np a very fertile terri-		
		tory, known as	the park country, in		
			bers of settlers have rosperous. The Exec-		
		utive Council of	the Northwest Terri-	1	
		tories, embraci	ng the districts of erta, Saskatchewan		
			meets here, and the		
		jurisdiction of th	e Lieutenant-Gover-		
			ence is at Regina, ex- ese districts. Beyond		
			territorial govern-		
		mental offices, e	xhibition buildings		, ,
			overnor's residence the right, and a little		
			me side, are the head-		
1.	M'nt'd Police	quarters of the	Northwest Mounted		-
			racks, officers' quar- orehouses and the		i.
		imposing drill-h	all, together make a	-	
-		handsome villa	ge. The Mounted		
			litary organization nen, who are station-		
1791		-	ed at intervals		1111
798	No	Grand Coulee Pense	over the North-	No	1115
	Stop		west, to look		1108
-	Stop	Belle Plaine	after the Indians and preserve	Stop	1100
814		Pasqua	order generally.		1092
		From Pasqua a	branch line extends		

NO	Miies from anc'v'r 1150 1141 1134			
NO	1150 1141			
No	1141			
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top	1134			•
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	1115	31		
No	1108			
Stop	1115 1108 1100 1092			41
	1092			

Miles trom ontreal	West- bound Train	STATIONS-Desci	RIPTIVE NOTES	Rast- bound Train	Miles from Vanc'v r
	LEAVE			LEAVE	
	°.	south-east through international bour			
		tal, where connect			
		the Soo Line from	St. Paul and Min-		
		neapolis, and it is b	y this route that		
		passengers from t			
		travel to the Pacifi run through betw	fic Coast. Trains		
		Minneapolis and M	loose low where		1
		connection is made			
		and Atlantic expre			
1822	P.M.	Moose Jaw-Alt. 1,7	25 ft. Pop. 1,200. A	A.M. Lv 8.40	1084
	Lv18.47	railway divisional	point and a busy	Ar 8.25	
		market town, near			
		of the present s			
		name is an abridgn name, which, liter			<b>X</b>
		"The-creek-where		REC'ND	7
		mended-the-cart-v	with-a-moose-jaw-	SEC'ND DAY	
		bone," and specin	nens of the Great		
		Cree Nation, paint	ed and blanketed,		
		may be seen loung other stations furt	her east		
1830		Boharm	From Moose		1076
1839	f19.16	Caron	Jaw the line		
	119.10	Mortlach	steadily rises on	f 7.57	
1846			the eastern slope		1060
1857	f19.48	Parkbeg	of the coteanand	f 7.26	1049
1867		Secretan	winds through an irregular de-		1039
1876	/20.28	Chaplin	pression to the	f 6.52	1030
1885	r	Ernfold	basin of the Old	, 0.02	1021
1896		Morse	Wives' lakes -		1010
1905		Herbert	extensive bodies		1001
1913	(21.38	Rush Lake	of water having no outlet and		000
1921	1	Waldeck	consequently al-	f 5.45	007
	f21.52		kaline. The	f 5.33	
1929		Aikins	northern - most		977
		of these lakes is rea			
		The country is tree			
		ern border of the F Cypress Hills, 200			
		is excellent nearly			
		prairies about and	beyond Old Wives'	Wild	
		lakes are marked i		fowl	
	The	old buffalo trails pitted by their "wa	and scarred and		
	Buffalo plains	of the vanished bise			(19)
1.1		up at the different			
			pe may now be	Come	
	Game	sometimes seen,		Cana- dian	
	& wild	prairie dogs. Near.	Morse is a saltlake,	Agr'c'l	
	fowl	and not far beyon large area of fresh		Co's Farms	1
			owl-swans, geese,		, TC
	-		-which at times		
		congregate here in	myriads. At Rush		
	Cana-		side of the line is		
	dlan		anadian Land and		1
	Agr'o'l Co's		s farms, and on the npany has 700 acres		
	Farms	under irrigation.	There are a number	-	
			s districts aggrega-		
		tingabout 110,000 a	cres. Each of them		
			about 10,000 acres.	0	
	1	ment Statiors.	nave imported a	1 :	1



Mile= from Montreal	West- bound Train	STATIONS-DE	SCRIPTIVE NOTES	Bast- bound Train	Miles from Vanc'v s
	LEAVE		oughbred stock for	LEAVE	
1935	99.94	their different r		5.10	071
1990	44.21	<b>Swift Ourrent</b> way divisional	point, on a pretty	0.10	971
		stream of the sam	me name. At Swift		
		of the Canadiar	rincipal sheep farm Land and Ranche	1 1	
			which during each crop of wool is	i	
		shipped. From	this farm and out-		- 1
			vithin 25 miles, the ally round-up 16,000		
		sheep. The w	ell appointed farm		1
			seen on the hills im- of the station. Close		
		to them the Gove	rnment have erected		- 1
1944	No	Leven	Observing Station.   From here to		962
1949	Stop	Seward	Medicine Hat, on	No	957
1956 1963		Webb Antelope	the South Sas- katchewan	Stop	950 943
1970	23.28	Gull Lake	River, the line skirts the north-	3,55	936
1979 1986	No	Carmichael Tompkins	ern base of the	No	927 920
1989	Stop	Sidewood	Oypress Hills, which gradually	Stop	917
2000 2010	<b>f 24.2</b> 0	Crane Lake Colley	rise towards the	3.01	906 896
2021	24.58	Maple Oreek	west, until they reach an altitude	2.22	885
2030	Mid-	Kincorth	of 3,800 ft., and in	A.M.	878
	night		Gull Lake is another		
			dian Land & Ranches rely devoted to sheep,	l i	
		6,000 being usua	ally wintered there.		
		chine lake is w	dowonthenorth side orth seeing. Crane		
		Lake, where then the Company's 1	re is another farm, is headquarters. This		
		farm,1, 200 acres	of which are irrigat-		
			evoted to stock rais- and 500 horses being	i l	
		usually on the rai	nge. The satisfactory		
			from working farms on the line proved the		
			nds for farming, and ting the attention of		
	Stock		alists to this section of		
	Raisi'g		is, however, specially tock-raising district.		1
		It is impossible t	o conceive of a bet-	1	
		ter stock count between the Cy	press Hills and the		
		Railway. Rich	in the grasses that		
		and cattle, the v	attractions for horses alleys and groves of		0
		timber give amp	le shelter all seasons	Stock Rais'rs	
		flowing out of the	he numerous streams Cypress Hills afford	Profits	
		anunfailingsupp	ly of water. The hand- ized by the stockmen	-	
		testify better tha	n words to the value		
2040	A.M.	of this district fo	Tractice raising.	A. M.	866
2045	1.40	Cummings Waish	some fresh, some	1.40	861
2002	11.03	ment Stations.	alkaline, occur	f1.25	854

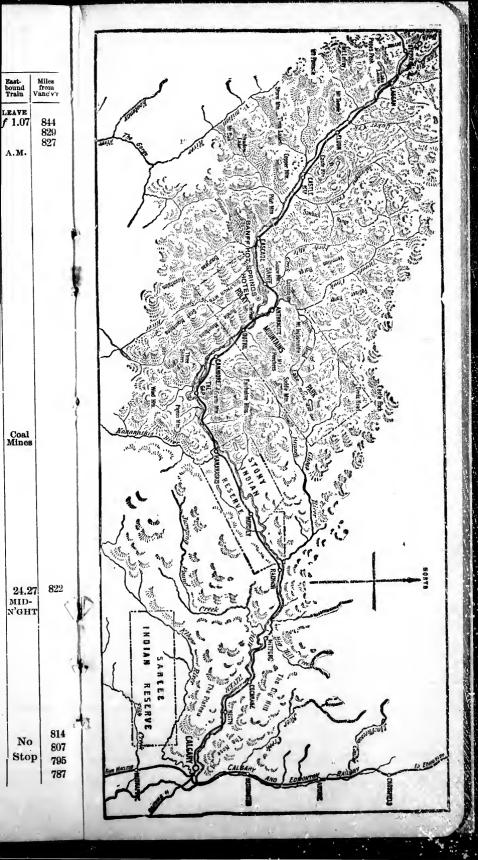


ontreal	Train	· · · · · · · · · · · · · · · · · · ·		Train	Vanc'v'r
2062 2077	f2.10	Irvine Dunmore	at intervals to Maple Creek. At	f 1.07	844 829
2079	А.М.	cattle, many o from Montana. by trade with farming is suc the vicinity.	this station are ls for the shipment of f which are driven here The town is supported the cattle ranches, and cessfully carried on in Vear the town is a police lot far away is a Cree	А.М.	827
	0	Indian village. more, rocks o occur, in which tic saurians an are abundant. Canadian Land have what ma mixed farm, fo crops raised h valuable horse: pastured here. Crow's Nest R	From Forres to Dun- f the Cretaceous age a the remains of gigan- d other extinct animals		
	Crow's Nest Pass Ry.	chief sources of country east to the Crow's No Mountains, to themines of W	the coal supply for the Winnipegand through est Pass of the Rocky Kootenay Lake and to est Kootenay, in whose		
	Coal Mines	powerful facto fuel for its smi mines. It is al mining region of richness has bee ting a new mi of the prairies Lethbridge is a the centre of district, and a rune from it son boundary line Falls, Mont. F Canadian Paci the valley of	ppment it is proving a or by supplying cheap elters from the Fernie so opening up the new of EastKootenay whose enestablished, and crea- arket for the products s of Western Canada. nimportant town near the Macleod ranching narrow-gauge railway th to the international and thence on to Great rom Dunmore Jct., the fic Railway drops into the South Saskatche- crossed by a fine steel cine Hat.	Coal Mines	
2084	3.00	Medicine Hat ing the local d valley). Pop. 12 point, with rep a stop of 30 i town is in the ranching distri- hospital and c	Alt. 2,150 ft. (indicat- epression of the river- 00. A railwaydivisional airshops, etc., at which ninutes is made. The centre of a magnificent ict, and has churches, ther public buildings.	24.27 MID- N'GHT	822
9009	Coal	Police is esta are several coa and the river i boats for som for 800 miles be	station of the Mounted blished here. There I mines in the vicinity, s navigable for steam- e distance above and low to Lake Winnipeg. Beyond the river		
2092 2099	No	Stair Bowell	the railway rises	No	814 807
2111	Stop	Suffleid	to the high prairie-plateau	Stop	795
2119		Langevin	which extends,		787
119	*	-	gradually rising,		181

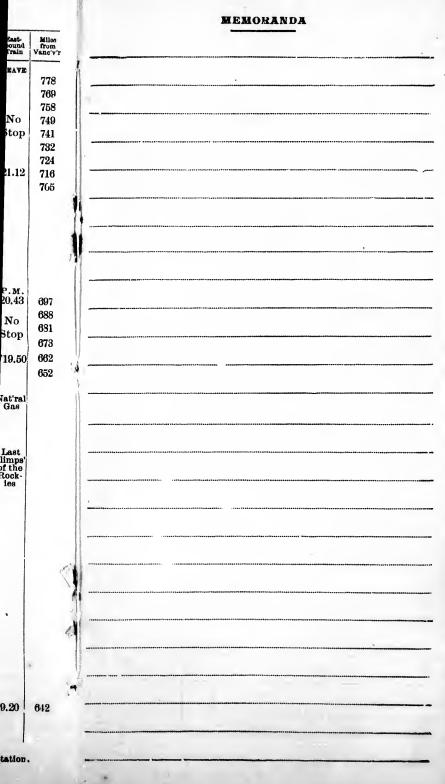
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ontreal	bound Train	STATIONS-DES		bound Train	from Vanc'y'r
2128	LEAVE	Kimbuula		LEAVE	
		Kininvie	to the base of the mountains.		778
2137		Tilley	At Stair the		769
2148		Bantry	Railway crosses		758
2157	No	Cassils	the first of the	No	749
2165	Stop	Southesk	Canadian Land	Stop	741
2174		Lathom	and RancheCom		732
2182		Bassano	pany's farms west of the Sask-		724
2190	6.00	Crowfoot	atchewan, where	21.12	716
2201	0.00		one of the largest	21.12	
4401		Cluny	herds of Gallo-		765
	•		world is to be seen.		
			up-grade to Bowell, ent to Suffield, fol-		
		lowed by a steady	rise. Bow River		
-		occasionally appe	ars at the south.		
		The prairie here is	seen to advantage,		
		and before Augu	st it is a billowy		
			Cattle ranches are		
	A.M.		and farms appear e entire country is	P.M.	
2209	6.30	Gleichen	underlaid with	20.43	697
2218	0.00	Namaka	two or more beds		688
2225	No	Strathmore	of good coal, and	No	
2233	Stop		natural gas is	Stop	681
	-	Cheadle	frequently found in boring deep		673
2244	f7.30	Langdon	wells. This gas	f19.50	662
2254		Shepard	is utilized at	Í	652
	A.M.	Langevin, in pum	ping water for the		004
		supply of the railw	yay, and both there	Matina	
		and at <i>Tilley</i> it ca	n be seen burning	Nat'ral Gas	
			s station, on a very		
		Mountaing may be	rpeaksof the Rocky seen, 150 miles away		
	First	At Crowfoot they	may again be seen.		
	sight	This station is on	the border land be-	Last	
	of the Rock-	tween the districts	of Assiniboia and	glimps'	
	ies		wfoot, and south of	of the Rock-	
			rge reservation oc-	ies	
			seen about the sta-		
			a is located one of		
		the most productiv	ve farms owned by		
	THIRD	the Canadian Land	and Ranche Com-		
	DAY	pany. The Comp	any has 1600 acres		
			and reap excellent		
			Gleichen (a railway alt. 2,900 ft.) the		
			full view—a mag-		
			vypeaksextending		
		far along the sout	thern and western		
		horizon. At Langd	on the railway falls	•	
		to the valley of ]	Bow River, where		
			000 acre farm of the		
		devoted principal	l Ranche Company, ly to cattle and		
		horse raising, and	few miles beyond		
	-	Shepard the river	is crossed by an		
		iron bridge and	the foot-hills are	· ·	
		reached.			
2264	8.35	Oalgary-Alt. 3,388 f	t. Pop. 4,500. The	19.20	642
		most important, as	well as the hand-	1	
		Somest, place betw	veen Brandon and		
1		vancouver, has re	cently been creat-	1 = 1	



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Miles from fontreal	West- bound Train	STATIONS-DESCRIPTIVE	NOTES East- bound Train	Miles trom Vanc'v r	
	LEAVE	ed a city. It is charmingly	situated LEAVE		1
		on a hill-girt plateau, over			
		the white peaks of the Rock	ties. It is		
		the centre of the trade of the part of the great ranching			
		and the chief source of supp	ly for the impor		
	Cal-	mining districts in the n	iountains of		
	gary's advan-	beyond. Excellent buildin ials abound in the vicinity			
	tages	ber is largely made here f	rom logs		
		floated down Bow Rive Calgary, a branch line runs			
		Edmonton on the Saska			4
		and another branch south to			
		thus throwing open a reveast country which is	annually		
		. attracting settlers in large	numbers.		
		Calgary is an important stat Mounted Police, and a pos	ion of the		1
		Hudson's Bay Company.			
^	A. M.	mana in	imeCoch-		
2273		the tra	reached, veller is	633	
2287	9.25	Cochrane-Alt.3,700 well w	ithin the 18.08	619	1
2297		rounde	d grassy ills and	609	
		feet river "	benches,"	008	the second second
2306	10.05		ranches 17.31	600	
		are passed in rapid succession	on-great		9
	The	herds of horses in the lowe thousands of cattle on the			
	ranch's of the	and flocks of slicep on the	e hilltops		
	foot- hills	may be seen at once, making	a picture		
		most novel and interesting mills and coal-mines appear			
		valley. After leaving Cochi	cane, and		
		crossing the Bow, the line a the top of the first terrace, y			
		magnificent outlook is obta	ined, to-		
		ward the left, where the foot in successive tiers of sc	ulptured		
		heights to the snowy rang			
		them.	aching		
2318			skis the	588	
2326		The Gap-Alt. mounta	ins sud-	500	1
020		4 200 ft. denty	appear It hand	<b>5</b> 80	1
		and seemingly an impenetra	able bar-		
		rier, their bases deeply t purple, and their sides fleck			
-		white and gold, while high	h above,		1
		dimlyoutlined in the ma	ists, are		1
		distant snowy peaks. The askis River is crossed by a h	igh iron		
	Kan-	bridge, a little above where	it joins Kan-		T
	an- askis	the Bow, and the roar of t falls of the Bow (called Ka	nanaskis askis		
	Falls	Falls) may be heard from the	railway. Falls		14 EU
		The mountains now rise abr	uptly in		
	En.	great masses, streaked and with snow and ice, and just	beyond		
	to the	Kananaskis station a bend in	n the line		
	Rook-	brings the train between two vertical walls of dizzy heigh	o almost		
	leg	is the gap by which the Rock	v Moun-	•	a second

			MEMORANDA
East- bound Train	Miles from Vanc'v r	-	
EAVE			
npor- ance of Cal- cary			
8.08	<b>63</b> 3 619		
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Miles from lontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	from Vanc'v
	LEAVE		LEAVE	
	The Three Sisters	tains are entered. Through this gateway, the Bow River issues from the hills. Beyond it the track turns northward and ascends the long valley between the Fairholme range on the right and the Kananaskis range opposite. The prominent peak on the left is Pigeon Mountain, and in approaching the station called <i>The</i> <i>Gup</i> , a magnificent view is obtained of Wind Mt. and the Three Sisters also on the left. A remarkable con- trast between the ranges ahead is noticeable. On the right are fan- tastically broken and castellated heights; on the left, massive snow- laden promontories, rising thousands of feet, penetrated by enormous alcoves in which haze and shadow of gorgeous coloring lie engulfed. The iaggedness of profile observed from the plains is now explained. These mountains are tremendous uplifts of stratified rocks, of the Devonian and Carboniferous ages, which have been broken out of the crust of the earth	Exit from the moun tains thro' Bow River Gap	
	Ge- ology moun- tains	slowly heaved aloft. Some sections miles and miles in breadth, and thousands of feet thick, have been pushed straight up, so that their strata remain almost as level as before; others are tilted more or less on edge (always on this slope towards the east) and lie in a steeply slanting position; still other sections are bent and crumpled under prodigious side- pressure, while all have been broken down and worn away until now they are only colossal fragments of the original upheavals. This disturbed stratification is plainly marked upon the faces of the cliffs, by the ledges that hold the snow after it has dis- appeared elsewhere, or by long lines of trees, which there alone can main- tain a foothold; and this peculiarity	Peculi- arities of moun- tain scen'ry	
2331	Grand- eur and beanty A. M. 11.02 Obser- vation Car	is one of the most striking and admir- able features of the scenery. Many ranges of prodigious mountains like these must be traversed before the Pacific Coast is reached, and grandeur and beauty will crowd upon the atten- tion without ceasing, as the train speeds through gorge and over moun- tain, giving here a vast outlook, and there an interior glimpse, then exchanging it for a new one with the suddenness of a kaleidoscope. <b>Canmore</b> —Alt. 4,230 feet. Pop. 200. Railway divisional point, near which are large coal mines, in which with those at Anthracite \$1,000,000 have been invested. Here an observation	Р. м. 16.39	575
		car, specially designed to allow an un- broken view of the wonderful moun- tain scenery, is attached to the train from May 1st to Oct. 15th. From the		

		MEMORANDA
East- ound Frain	Miles	
KAVE	VADC'V I	
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Miles from dontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'y'r
	LEAVE		LEAVE	
		station a striking profile of the Three Sisters is obtained, with Wind and Pigeon mountains looming up be-	The Three	
	Can- more	yond. On a hill behind the station, stands a group of isolated and curi- ously weathered conglomerate monu- ments, called "hoodoos," which appear again further on in different stages of formation. On either side of the beautiful level valley, the mountains rise in solid masses west-	Sisters Cas-	
2341	11.25	ward, until the great bulk of Cascade Mt. closes the view. Five miles be- yond Canmore the Rocky Mountain Park is entered. Anthracite—Alt.   The pass narrows	cade Mt. 16.18	565
0.71	11.40	4,350 ft. suddenly, and as the mountains are penetrated the scenery becomes grander and more awe-inspiring. The over-hanging peak on the left is Rundle, behind which lie the Hot Springs of Bantf. Here the line for a time leaves the Bow and strikes up the valley of the Cascade River,		
		directly toward the face of Cascade Mt., which, though miles away, is apparently but a stone's throw dis-	Be'uty of scen'ry	
	Be'uty of the pass	tant, and which seems to rise in enormous mass and advance bodily to meet us; this marvellous effect should not be missed by the traveller.	along the Bow	
	An- thra-	In the shadow of the Cascade Mt., at Anthracite station, are the great coal mines which penetrate a spur of the	An- thra- cite	
	cite coal	Fairholme sub-range. This coal is a true anthracite of high quality, and the mines are developing rapidly under scientific methods, the output largely supplying the country from	coal	
0040	A.M.	the coast as far east as Winnipeg.	P. M.	580
2346	11.40	<b>Banff</b> —Alt 4,500 ft. Station for Rocky Mountain Park and the Hot Springs —a medicinal watering-place and pleasure resort. This park is a national reservation, 26 m. long N.E.	16.10	560
	Rocky M'tain Park	and S.W. by 10 m. wide, embracing parts of the valleys of the Bow, Spray and Cascade rivers, Devil's Lake and several noble mountain ranges. No part of the Rockies exhibits a greater variety of sublime and pleas- ing scenery; and nowhere are good points of view and features of special interestso accessible, since many good roads and bridle-paths have been made. The railway station at Banfi is in the midst of impressive moun- tains. The huge mass northward is Cascade Mt. (9,875 ft.); eastward is Mt. Inglismaldie, and the heights of the Fairholme sub-range, behind which lies Devil's Lake. Still fur-	Rocky M'tain Park	
		which lies Devil's Lake. Still fur- ther eastward the sharp cone of Pee- chee (in that range) closes the view in that direction; this is the highest mountain visible, exceeding	Devil's Lake	ŧ

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Miles from entreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Bast- bound Train	from Vanc'v's
	LEAVE	10,000 ft. To the left of Cascade Mt.,	LEAVE	
		and just north of the track rises the		
	Cas-	wooded ridge of Squaw Mt., beneath		
	M'tain	which lie the Vermillion lakes, seen		
	WE COLLE	just after leaving the station. Up		
		the Bow, westward, tower the dis-		
		tant, snowy, central heights of the		
		Main range about Simpson's Pass,		
		most prominently the square, wall- like crest of Mt. Massive. A little	1	
		nearer, at the left, is seen the northern	Names	
		end of the Bourgeau range, and still nearer, the Sulphur Mt., along the	of moun-	
		base of which are the Hot Springs.	tains	
	Names	The isolated bluff southward is Tun-	visible from	
	of	nel Mt., while just behind the station,	the	
	moun	Rundle Peak rises sharply, so near at	station	
	tains seen at	hand as to cut off all the view in		
	Banff	that direction. Just before reaching		
	station	the station, the train passes along a		
		large corral of 500 acres in which are a		
		number of buffalo, the last specimens		
		of the monarchs of the plains. The		
		village of Banff is a short distance		
		southwest of the station, on the hither		
		side of the Bow, and the C.P.R. Hot		
		Springs hotel about a mile further on.		
	i - 1	A ste oridge takes the carriage-road		
		across to the magnificent hotel, built		
	i l	by the railway company, hear the fine		
		falls in the Bow and ten mouth of the rapid Spray River. This hotel,	Banff	
	D	which has every modern conveni-	village	
	Banff Hotel	ence and luxury including baths		
		supplied from the hot sulphur springs,		
		is kept open from 15th May to 1st		
		October, and thither people from all		
		lands flock in numbers. It is most		
		favorably placed for health, pictur-		
		esque views, and as a centre for cance-		
	C.P.R.	ing, driving, walking or mountain-		
	hotel	climbing. There are also a sanitarium		
		and hospital in the village, and a mus-		
		eum of more than local interest has	C.P. R.	
		been established by the Government. Trout of extraordinary size occur in	hotel	
		Devil's lake, and deep trolling for these		
		affordsfinesport. Wildsheep(the big-		
		horn)and mountain goats are occasion-		
		ally to be seen on the neighboring		
		heights. The springs are at different		
	Banff	elevations upon the eastern slope of		
	Hot	Sulphur Mt., the highest being 900 ft.		
	Spri'gs	above the Bow. All are reached by	0	
		fine roads, commanding glorious land-	Banff Hot	
		scapes. The more important springs	Spri'gs	
		have been improved by the Govern-		
		ment, and picturesque bathing houses		
		have been erected and placed under the		
		care of attendants. In one locality is		
		a pool inside a dome-roofed cave, en-		
		tered by an artificial tunnel; and near		
		by, another spring forms an open		
1		Since the opening of the reilway		
		thesespringshave been langely visited		
		and testimony to their wonderful		
		curative properties is plentiful At		
_		basin of warm, sulphurous water. Since the opening of the railway, thesespringshavebeen largely visited, and testimony to their wonderful curative properties is plentiful. At		

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from ontroal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Kast- bound Train	Miles from Vanc'v r
	LEAVE	Banff, as well as at Lake Louise and the Great Glacier, experienced Swiss guides will be stationed during the summer of 1890, who will arrange short daily excursions and accom- pany parties to points of interest in the respective localities.	LRAVE	
352	Pilot	<b>Cascade</b> —Alt. 4,475 ft. Upon leaving Banif the railway rejoins the Bow and followsit up through a forested valley. The view backward is very fine. The Vermillion lakes are skirted, and ahead an excellent view is had of Mt. Massive and the snow-peaks far to the west, enclosing Simpson's Pass. Then a sharp turn discloses straight ahead the great heap of snowy ledges	Enter-	554
	and Castle Mts.	that form the eastern crest of Pilot Mt. Hole-in-the-wall Mt. is passed upon the right, and then, a little beyond the station (where the park is left at the western corner), Castle Mt. looms up ahead, on the right, a sheer precipice of 5,000 feet—a giant's keep, stretching for miles, with tur- rets, bastlons and battlements com- plete.	ing Rocky Mt. Park	
363	No	Castle Mountain Alt. 4,570 ft.	No	543
70	Stop	Eldon-Alt. 4,720 ft.   base of the great peak whose name it takes. After passing this point, the mountains on each side become exceedingly grand and promi-	Stop	536
	Saw- back & Bow ranges	nent. Those on the right (northeast) form the bare, rugged and sharply serrated Sawback sub-range, with a spur, called the Slate Mts., in the foreground at <i>Laggan</i> . On the left, the lofty Bow range fronts the valley	Saw- back range	
		in a series of magnificent snow-laden promontories. At first, enchanting glimpses only are caught through the trees, as you look ahead; but before <i>Eldon</i> is reached, the whole long array is in plain view. Turning to the left, and looking back, the central peak of	(MOUNTAIN TIME) Laggan to Brandon	
	Ver-	Pilot Mt. is seen, like a leaning pyra- mid high above the square-fronted ledges visible before. Next to it is the less lofty, but almost equally im- posing, cone of Copper Mt., squarely opposite the sombre predinger of the	N TIME) Brandon	
	million pass	Castle. Westward of Copper Mt., the gap of Vermillion Pass opens through the range, permitting a view of many a lofty spire and icy crest along the continental watershed, from whose glaciers and snow-fields the Vermil- lion River flows westward into the	Pilot and Coppe Mts.	r
	Mount	Kootenay. West of the entrance into Vermillion Pass stretches the long, rugged, wall-like front of Mt. Temple; and beyond it, standing supreme over this part of the range, the prodigious, isolated, helmet-shaped mountain	Mt.	
	Lefroy		Lefroy	

		MEMORANDA
Rast- bound Train	Miles From Vano'v r	
LEAVE		
	554	
	0.04	
Enter- ing Rocky Mt. Park	•	
Mt. Park		
No	543	
Stop	536	
Saw- back range		
(M		
OUNT/		
(MOUNTAIN TIME)		**************************************
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Miles from Montreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'v'r
	ABRIVE	great mountain becomes visible at Cascade station, and from Eldon almost to the summit it is the most conspicuous and admirable feature of	LEAVE	
2380	DAILY 12.55	this wonderful valley. LagganTerminus of Western Division.	15.00	520

## LAGGAN AND VANCOUVER: 526 Miles Pacific Division

Miles from iontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'v'ı
	LEAVE DAILV		ARRIVE	
2380	12.30	Laggan – Alt. 4,930 ft. Here the time	13.50	<b>5</b> 26
		goes back one hour to conform with		
	E	the Pacific Standard Beyond Laggan		
	Sa Sa	the railway leaves the Bow and as-		
	MS	cends a tributary from the west, which		
	M	courses through a gap in the Bow		
	нg	range. Looking upward through this		
	PACIFIC TIME Laggan to the Coast)	gap towards Bow Lake and the luge peak of Mt. Hector, a view is obtained		
	E F	of the first of the great glaciers. It is a		
	an Ac	broad, crescent-shaped river of ice,	D.	
	A 50	the further end concealed behind the	De- scent	
	80	lofty yellow cliffs that hem it in. It is	of the	
	늰	1,300 feet above you, and a dozen miles	Atlan-	
	-	away. Laggan is the station for the	tic Slope	
		Lakes in the Clouds. Ponies and	Siebe	
	The	vehicles are here in waiting for tour-	{	
	first	ists intending to visit these pictur-		
	glacier	esque and interesting lakes, which,		
		perchedon the mountains' sides a midst	1	
		the most romantic environments, are		
		rare gems whose loveliness and charm		
		surpass all description. Lake Louise,	1	
		which is the first, is two and one half	Lakes	
		miles from the station by a pleasant	in	
		carriage drive across the face of the	the Clouds	
		mountain. On the margin of this	Ciouus	
		beautiful lake there is a comfortable		
	Lakes	Chalet hotel, where parties take lun-		
	in the	cheon, or, if any desire to stay over,		
	Clouds	accommodation is provided. There is		
		a bridle path to Mirror Lake higher up the mountain, and a still further		
		ascent to Lake Agnes, during which		
		a magnificent view of the Bow Valley		
		and the surrounding mountains		
		obtained. Trails also lead to Paradise		
		Valley and other sequestered spots.		
		No more delightful place is imagin-		
		able than these lovely stretches		
		of water in cloudland, and a very		
		pleasant day may be had by leaving		
		Banff in the morning, seeing the		
		lakes, and returning the same evening.		
2387		Stephen—Alt. 5,296 The station at freet.		519
0000	13.15			010
2389	10.10	Hector-Alt. 5,190 ft. the Rocky Mts.,	13.15	517
		like the stupendous mountain some		
		miles ahead—the chief peak of the Rockies in this latitude—is named in		
		honor of the first President of the Can-		
		adian Pacific Railway Co. Here is		

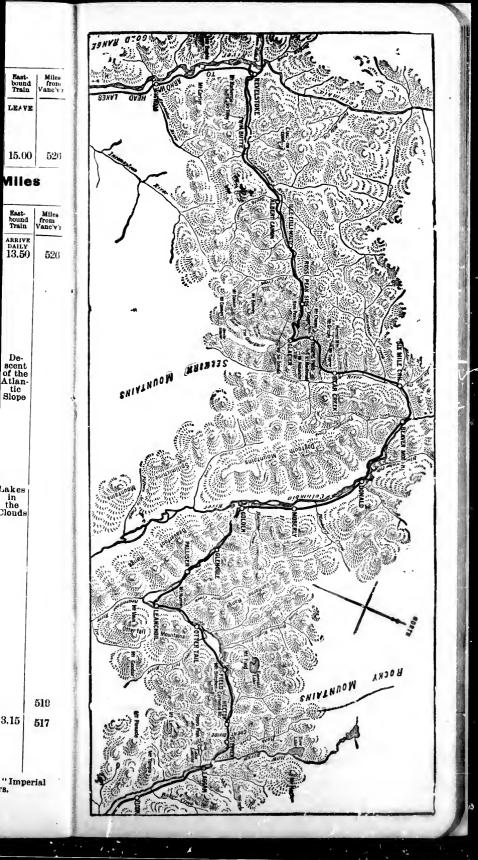
Limited" trains do not stop. See current time tables for full particulars.

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East Miles ound from 'rain Vanc'v	MEMORANDA
rain Vanc'v	A
Sum mit of the Rock ies	
Sub- lime scol. ery	
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Miles from fontreal	West- bound Train	STATIONS-DESCRIPTI	IVE NOTES	Miles from Vanc'v'r
2410		3,570 ft. bea	gHorse), and idge over the e one of the ed), descends whose narrow tail and Van o which has Van	496
		gradually curved towar since crossing the summi runs due south from h choil, where the Beav, comes in from the south Wapta. At the left,	ds the south tat Stephen, ere to Lean- erfoot River and joins the the highest all Mts. rise height; and,	
	West'n slope of the	of peaks extends in o towards the south-east	rderly array Beav	
	of the Kick- ing	eye can reach. These ar		
	Horse Pass	pushes its huge mass for wedge between the O	rward like a Mts. tter-tail and e river turns e and plunges lorsecanyon, the passage	
2418	15.18	Palliser—Alt. 3,250 ft. rapidly deepens until, <i>liser</i> , the mountain s vertical, rising straight	ides become up thousands	
	Lower sanyon of the Wapts	of feet, and within an throw from wall to wall vast chasm go the rail river together, the forn from side to side to ledg the solid rock, and twisti ing in every direction minute or two plungi projecting angles of rock to close the way. With cliffs almost shutting out and the roar of the river increased an hundredfold ing walls, the passage of gorge will never be forg	. Down this way and the mer crossing res cut out of ing and turn- and every ing through twhich seem the towering t the sunlight and the train 1 by the echo- t this terrible	1
2124		Glenogie	e train sud-	482
2431	15.55		nly emerges 10.00 odaylight	
2437			Golden is ver ahead is	469
	The Col- imbia and the Scl-	the Columbia moving The supremely beautifu beyond are the Selkirks their forest-clad bases an ice-crowned beads far. They extend in an ap	northward, l mountains s, riging from dh.ft.ing to d do the sky. part c dy 20-	
	kirks	broken line from the sou northeast, gradually me	ting infation and	
	Golden	remote distance. Paralle and rising eastward from bia, range upon range, are only the loftiest peaks to	the Ror side Koote	

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		MEMORANDA
East- bound Train	Miles from Vane'v'r	
	496	
Van Horne Range		· · · · ·
Beav- erfoot and Otter- Mts.		
Mts.		
10.50	483	
Lower anyon of tho Vapta		
10.02	482	
10.06	475 469	
foot of the lock- ics		
Agri- e. rt nines n the	to brank	2 • F
n the cote- nay alley		- -

Miles from lontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTE	East- bound Train	from Vanc'v'r
Miles from ontreal	West- bound Train LEAVE Navi- gation of the Upper Col- umbia	STATIONS—DESCRIPTIVE NOTE now over the massive by ches upon which they rest. Golden is a mining town upon the bank of the Columbia, at the mouth of the Wapta. During the summer months, a steamer makes weekly trips from here (Tues- days) up the Columbia to the lakes at the head of the river, 100 miles distant. About Golden, and at various places above, especially at the base of the Spillimichene Mts., gold and silver mines are being developed. From the head of navigation, roads and trails lead over to the Findlay Creek mining district and to the Kootenay Valley. The trip up the river is a most desirable one for sportsmen. From Golden to Donald, the railway follows down the Columbia on the face of the lower bench of the Rocky Mts., the Selkirks all the way in full view opposite, the soft green streaks down their sides indicating the paths of avalanches. Moberly is the site of the oldest cabin in the moun- tains, where a government engineer-	Bast- bound Train	Miles from Vane v r
2448		ing party, under Mr. Walter Moberly, O.E., engaged in the preliminary surveys of the railway route, passed the winter of 1871-2. Donald—Alt.2,530 ft. Donald is a charmingly situ-	9.34	458
2459	17.02	Alt. 2,500 ft. Alt. 2,500 ft. Selkirks, and an important supply point for the mining country about it and at the great bend of the Columbia below. Leaving Donald the railway crosses the Columbia to the base of the Selkirks. A little further down, the Rockies and Sel- kirks crowding together force the river through a deep, narrow gorge, the railway clinging to the slopes high above it. Emerging from the gorge at <i>Beaver Mouth</i> , the most nor- therly station on the transcontinental route, the line soon turns abruptly to theleftand enters the Selkirks through the Gate of the Beaver River—a pas- sage so narrow that a felled treeserves as a foot-bridgeoverit—just where the river makes its final and mad plunge down to the level of the Columbia.	9.05 Second or sing of the Col- umbia	447
2465		Six-Mile Creek- A little way up		441
2470 2471	No Stop	Alt. 2,906 ft. Cedar Bear Creek – Alt. 3,5%0 ft. into the mountain side, it rises at the rate of 116 feet to the mile, and the river is soon left a thousand feet	No Stop	436 432
	Beav'r Valley	below, appearing as a silver thread winding through the narrow and densely forested valley. Opposite is		

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| Rofreshment Stations.

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		MEMORANDA
East- bound Train	Miles from Vane'v'r	
RAVE		**
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9.34 9.05	458 447	
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	441	
No op	436 432	
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	the base of the first	

Miles from lontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Bast- bound Train	Miles fron Vancu'vr
	LEAVE	a line of huge tree-clad hills, occa- sionally showing snow-covered heads above the timber line. Nature has	LEAVE	
	Big	worked here on so gigantic a scale that many travellers fail to notice the extraordinary height of the spruce, Douglas fir and cedar trees, which seem to be engaged in a vain competition with the mountains themselves. From Siz-Mile Creek station, one sees ahead, up the Beaver valley, a long line of the higher peaks of the Selkirks, en echelon, culminating in an exceedingly lofty	Beav'r. mouţb	
	trees	pinnacle, named Sir Donald, with which a more intimate acquaintance will be made at Glacier House. Again, from Mountain Creek bridge, a few miles beyond, where a power- ful torrent comes down from high mountains northward, the same view is obtained, nearer and larger, and eight peaks can be counted in a grand array, the last of which is Sir Donald, leading the line. A little further on, Cedar Creek is crossed,	Des- cent of the Beav'r Valley	
	Superb view of the Sel- kirks	and not far west of it is a very high bridge, spanning a foaming cascade, whence one of the most beautiful prospects of the whole journey is to be had. So impressed were the builders with the charm of this mag- nificent picture of mountains, that		
	The Sur- prise.	they named the spot <i>The Surprise</i> . The principal difficulty in construc- tion on this part of the line was occasioned by the torrents, many of them in splendid cascades, which come down through narrow gorges	Superb views west- ward	
	Herm't Mount	cut deeply into the steep slopes along which the railway creeps. The great- est of all these bridges crosses Stony Creek—a noisy rill, flowing in the bottom of a narrow, V-shaped chan- nel, 300 feet below the rails—one of the loftiest railway bridges in the world. As <i>Bear Creek</i> station is ap- proached, a brief but precious glimpse is caught of Hermit Mt., through a gap in the cliffs on the right. This	Beaver Valley	
	Stony Creek bridge	station is 1,000 feet above the Beaver, whose upper valley can be seen pene- trating the mountains southward for a long distance. The line here leaves the Beaver and turns up Bear Creek along continuing grades of 116 feet to the mile.—Many of the difficulties of the railway from snow in the winter occur between Bear	Stony Creek bridge	
	The snow- sheds	Creek and the summit on the east and for a similar distance on the west slope of the Selkirks, and these have been completely overcome by the construction, at vast expense, of sheds, or more properly tunnels, of massive tunber work. These are built of heavy squared cedar timber.	The snow- sheds	

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	MEMORANDA
East- bound fron Train Vancu'yr	
LEAVE	
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Des- cent of the eav'r 'alley	
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Miles from fontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Bast- bound Train	Miles from Vanc'y
	LEAVE	mountain sides in such a manner as to bid defiance to the most terrific explanate. Barrier Crack	LEAVE	
	Bear Creek	avalanche.—Beyond Stony Creek bridge, the gorge of Bear Creek is compressed into a vast ravine be- tween Mt. Macdonald on the left and		
	Mount Mac- donald	The Hermit on the right, forming a narrow portal to the amphitheatre of Rogers' Pass, at the summit. The cowled figure of a man, with his dog, on the edge of one of the crags shapes itself out of the rocks, and gives the name of Hermit to the mountain. The	Des- cent thro' Bear Creek gorge	
	The H'rmlt	way is between enormous precipices. Mt. Macdonald towers a mile and a quarter above the railway in almost vertical height. Its base is but a stone's-throw distant, and it is so sheer, so bare and stupendous, and yet so near, that one is overawed by a sense of immensity	0	
		and mighty grandeur. This is the climax of mountain scenery. In passing before the face of this gigantic precipice, the line clings to the base of Hermit Mt., and, as the station at Rogers' Pass is neared, its clustered spires appear, facing those of Mt. Macdonald, and nearly as high. These two matchless mountains were once apparently united, but ages ago some terrific convulsion of nature has split them asunder, leaving barely room for the railway.	Exit from Rogers Pass	
2479	18.28	Rogers' Pass—Alt 4,275 ft. This pass was named after Maj. A. B. Rogers, by whose adventurous energy it was discovered in 1883, previous to which no human foot had penetrated to the summit of this great central range. The pass lies between two lines of huge snow-clad peaks. That on the north forms a prodigious amphi-	8.10	427
	Peaks and gla- ciers in Rogers Pass	theatre, under whose parapet, seven or eight thousand feet above the valley, half-a-dozen glaciers may be seen at once, and so near that their shining green fissures are distinctly visible. The changing effects of light and shadow on this brother-	Mts. Mac- donald and H'rmit	
	A Na- tional Re- serve	hood of peaks, of which The Hermit and Macdonald are the chiefs, can never be forgotten by the fortunate traveller who has seen the sunset or sunrise tinting their battlements, or has looked up from the green valley at a snow-storm trailing its curtain along their crests with perchance a white peak or two standing serene above the harmless cloud. On the south stretches the line of peaks con- necting Macdonald with Sir Donald, the rear slopes of which were seen in		
2481		ascending the Beaver. This pass valley has been reserved by the Gov- ernment as a national park. <b>Selkirk Summit</b> —Alt. 4,300 ft. Sum- mit of the pass. The mountain at the right surmounted by a pyramidal		425

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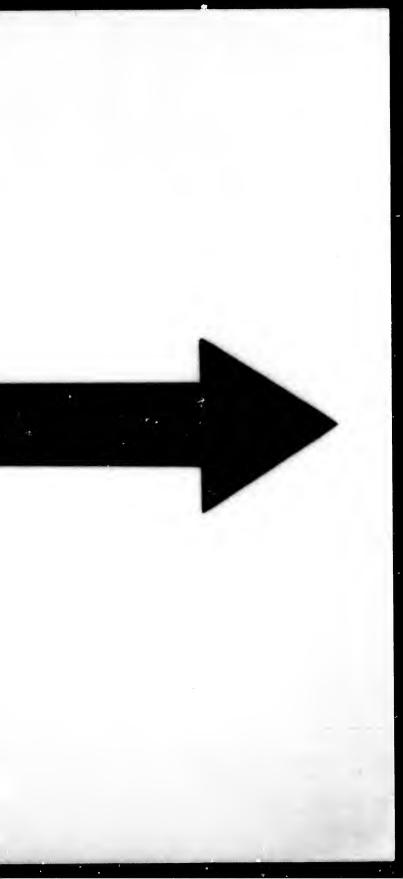
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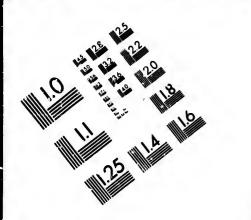
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East- ound Tain	Miles from Vano'v ;	
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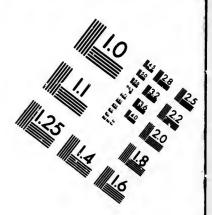
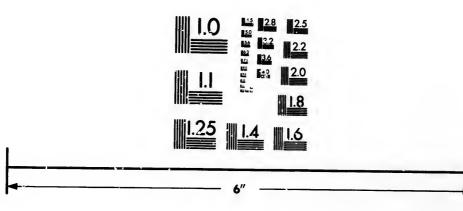


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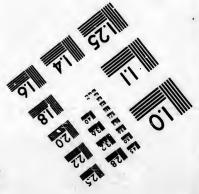




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lles rom ntreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'ver
	LEAVE	nach accuringly of Ditania	LEAVE	
		peak, seemingly of Titanic masonry, is Cheops; and looking out of the	The	
		pass towards the west, and over the	sum-	
		deep valley of the Illicilliwaet, is	mit of the Sel-	
		Ross Peak, a massive and symmetri-	kirks	
	Ho II TOO	cal mountain carrying an immense		
	Source of the	glacier on its eastern slope. Leaving		
	Illicil-	thesummit, and curving to the left, the		
	liwaet	line follows the slope of the summit		
		peaks, of which Sir Donald is the	Over-	
		chief. At the right is the deep valley	look-	
		of the Illicilliwaet, which makes its	ing the gorge	
		way westward by a devious course	gorge of the	
		among numberless hoary-headed	lillicil- liwaet	
		mountain monarchs. Far below and	11 11 400	
		for many miles away, can be traced		
		the railway, seeking the bottom of the valley by a series of extraordinary		
		curves, doubling upon itself again and		
	- Ì	again. Directly ahead is the Great		
	The	Glacier of the Selkirks. Passing a	1	
	Great	long snow shed (not through it, for		
:	Glacier	an outer track is provided, that the	-	
		summer scenery may not be lost) a		
		sharp curve brings the train in front		
		of the Great Clacier, which is now		
		of gleaming ice extending as far as	FIRST	
		the eye can reach, as large, it is said	DAY	
		as all those of Switzerland combined,		\$
		the ice field, of which the Great	1.1	
		Glacier is one of a number of outlets,		
		embracing more than 200 square		
	Arrive	miles.	Leave	
183	18.52	Glacier House-Alt. 4,122 ft. Station	7.50	423
	_	and hotel within thirty minutes'	A.M.	
	Supper	walk of the Great Glacier, from		
1	Leave	which, at the left, Sir Donald rises a	Break- fast	
	19.17	naked and abrupt pyramid, to a height of more than a mile and a half	1	
	P.M.	above the railway. This stately	Arrive 7.25	
		monolith was named after Sir Donald	A.M.	
·		Smith, one of the chief promoters of	Sir	
1	Sir	the Canadian Pacific Railway. Far-	Donald	
	Donaid	ther to the left, looking from the hotel, are two or three sharp peaks,	and other	
		hotel, are two or three sharp peaks,	peaks	
	1	second only to Sir Donald. Rogers'		
		Pass and the snowy mountain beyond		
		(a member of the Hermit range, which		
		is called Grizzly, from the frequency		
		with which bears are met upon its berry-bearing slopes), are in full view.		
	-	Again to the left, comes Cheors, and		
		in the foreground, and far down among		
		the trees, the Illicilliwaet glistens.		
		the trees, the Illicilliwaet glistens. Somewhat at the left of Cheops a		
		shoulder of Ross Peak is visible over		
		the wooded slope of the mountain		
	-	behind the hotel. The hotel is a hand-		
	Names	some structure resembling a Swiss	-	
	of the	chalet, which serves not only as a		
	peaks	dining station for passing trains, but		
		affords a most delightful stopping		
		place for tourists who wish to hunt,	The	
		or explore the surrounding moun- tains or glaciers. The Company has	great	
		built a large annex to the hotel to	of the	
1	1	accommodate the increasing territ	Sel-	
		accommodate the increasing tourist	kirks	

Part	Mile	MEMORANDA
East- bound Train	Miles from Vanc'ver	
The		
sum- mit of he Sel- kirks		
0		
Over- look- ng the gorge		
gorge of the llicil- iwaet		
FIRST		
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eave 7.50	423	
.M. reak-		· · ·
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onald and ther		
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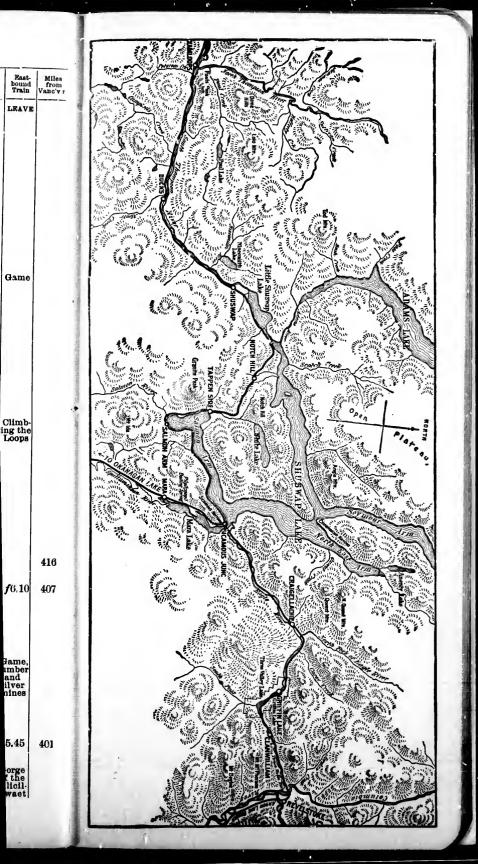
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files rom ntreal	West- bound Train	STATIONS—DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'v r
	LEAVE	travel that is not satisfied with	LEAVE	
	The	the short stop made by train. and		
	Great	the short stop made by train, and this has been recently enlarged. The	Ì	
	Glac'er	Great Glacier is exactly a mile and		
		a half away, and its s'owly receding		
		forefoot is only a few hundred feet		
		above the level of the hotel. A good path has been made to it, and its ex-		
	1	ploration is not only practicable,		
		but easy, and trails lead to Marion		
		Lake and other attractive points at		
		high altitudes. Rogers' Pass above,		
		and The Loop below, are within an		
		easy walk. A glacial stream has been		
		about the hotel. Game is very abun-		
		dant throughout these lofty ranges.	Game	
	Game	Their summits are the home of the		
		mountain goat, which are seldom		
		found southward of Canada. Bearscan		
		also be obtained.		
	1	Continuing the descent from the Glacier House, and following around		
		the mountain-side, The Loop is soon		
		reached, where the line makes several		
		startling turns and twists, first cross-		
Í		ing a valley leading down from the Ross Peak glacier, touching for a		
		moment on the base of Ross Peak,		
		then doubling back to the right a		
		mile or more upon itself to within a	Climb-	
	-	biscuit's-toss; then sweeping around	ing the Loops	
	The Loop	to the left, touching Cougar Mt., on the other side of the Illecilliwaet,	LIOUDS	
1		crossing again to the left, and at last		
		shooting down the valley parallel		
		with its former course. Looking back,		
1		the railway is seen cutting two long		
	1	gashes, one above the other, on the		
		mountain-slope, and farther to the left, and high above the long snow-		
		shed the summit range, near Rogers'		
		Pass is yet visible with Sir Donald		
		overlooking all.		410
490		<b>Ross Peak</b> —Alt.  The Illicilliwaet 3,600 feet. River is here of		416
100	000 0	no great s'ze but		
490	f20.05	3 502 foot of course turbu-	<b>f</b> 6,10	407
		3,593 feet. lent. Its water		
		is at first pea-green with glacial mud,		
		but rapidly clarifies. The gorge is sometimes of considerable width,		
		filled with that remarkable forest of		
		gigantic trees for which British Columbia is famous, and there are	Game,	
		exceedingly grand outlooks all along.	lumber and	
	Silver	About Ross Peak station are many	silver	
	mines	silver mines penetrating the crest of one of the lofty hills north of the rail-	mines	
		way. Caribou occur in 1 umbers from		
-		here down to the Columbia.		
505	20.25	Albert Canyon-Alt. 2,845 ft. Just east	5.45	401
	0	of the station the train runs suddenly		
	Can- yons of	along the very brink of several re- markably deep fissures in the solid	Gorge	
	the	rock, whose walls rise straight up,	Gorge of the	
	Illioil-	hundreds of feet on both sides, to	Illicil- liwaet	

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Miles from fontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound 1.ain	Miles from Vanc'v :
	LEAVE		LEAVE	
	Train stops	wooded crags, above which sharp, distant peaks cut the sky. The most striking of these canyons is the <i>Albert</i> , where the river is seen nearly 300 ft. below the railway, compressed into a boiling iumescarcely 20 ft. wide. The train stops here for a few minutes, and solidly built balconies enable pas- sengers to safely look into the boiling cauldron below.	Train stops	
2515	Base of	Twin Butte — This station takes its name from the huge double summit near by, now called Mounts Macken- zie-Tilley. After passing the station, there looms up at the right the con- spicuous and beautiful peak named	Enter- ing the Sel-	391
Ê	the Sel- kirks Obser- vation Car	Clachnacoodin. As the western base of the Selkirks is approached, the nar- row valley again becomes a gorge, and the railway and river dispute the pas- sage through a chasm with vertical	kirks	
ſ	detach- 9d here	rocky walls standing but ten yards apart. The line suddenly emerges into a comparatively open, level and forest-covered space, swings to the right and reaches Revelstoke, the great gateway to the wonderfully	Obser- vation Car	
2527	21.35 Р.М.	Revelstoke—Alt. 1,475 ft. Population 2,000. On the Columbia River—a railway divisional point and a gateway to the great West Kootcnay	4.45 л.м.	379
	The Colum- bia	hining camps. The town was origin- ally located on the river-bank, a mile- and a-half from the station, but the past year has seen its growth to the depot grounds. The Columbia, which has made a great detour around the northern extremity of the Selkirks, while the rail- way has come directly across, is here much larger than at Donald,		
	Side- trip	from which it has fallen 1,050 ft., and 28 miles below Revelstoke expands into the Arrow lakes, along which thet 's much beautiful country, and where the opportunities for sport are unlimited. To reach the mining regions by this route, involves a most delightful trip on the branch line to Arrowhead and steamer down Arrow Lake to Nakusp and Robson. Nakusp is near the foot of the upper lake, where rail communication is made with Roseberry and New Den-	Side- trip on the Co- lumbia	
	Gold range	ver, on Slocan Lake(from which C. P. R. steamer Slocan runs to Slocan City at the southern extremity of the lake, where rail connection has been estab- lished with the Lower Kootenay river) and with Sandon, in the very centre of the rich Slocan silver mining regi- ons. The sail between Nakusp and Robson, a run of 165 miles, is through lovely scenery. From Robson, the Columbia & Kootenay Branch runs along the banks of the Lower Koot-		Ľ

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		MEMORANDA
East- bound 1.ain	Miles from Vanc'v :	
LEAVE		
Train stops		
	<b>3</b> 91	
Enter- ing the Sel- kirks		· · · · · · · · · · · · · · · · · · ·
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Obser- vation Car		
4.45 л.м.	879	·
Side- trip on he Co- umbia		
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Miles from lontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Rast- bound Trsin	Miles from Vane'vr
	LEAVE	Di 10 / 011	LEAVE	
		enay River, a magnificent fishing water, to Nelson, a town of remark-		
		able growth recently. Another		
		C.P.R. steamboat plies between Nel-		
		son and Kootenay Landing, making		
		connections with the trains of the		
		Crow's Nest Pass Ry. at the latter		
		place, and other steamers run		
		regularly to the numerous gold, sil- ver and copper mines on the Koot-		
		enay Lake, affording opportunities		
		for enjoying the magnificent lake and	- 1	
		mountain scenery of this picturesque		
		locality. From opposite Robson the		
		trains of the Rossland branch of the C.P.R. run along the west on bank		
		of the Columbia River to the great		
		smelting centre of Trail, and to		
		the new city of Rossland, a mining		
		camp of phenomenal growth about		
	Koo- tonay	which cluster a number of rich mines, the wealth of which has been		
	mining	demonstrated by actual production.		
	regions	The construction of a railway from		
		the Columbia River through the		
		Boundary Country to the west is		
		also being prosecuted, and on its completion will open up another		
		very rich mineral region.		
		On the Columbia river, and the		
		Arrow, Slocan and Kootenay		
		lakes is a steamship service, oper-		
		ated by the C.P.R. Co., which is unsurpassed in American wate		
		The steamers are speedy, sumptu-		
		ously appointed and have all the		
		advantages of the latest modern con-		
		struction.		
		The two peaks south-east, seen from the main line of the railway, are Mac-		
		kenzie and Tilley. The mountains be-		
		yond are in the Gold or Columbiarange,		
		and the most prominent one of them in		
		view, towards the southwest, is Mt. Beg-		
2536		Clanwilliam – Alt. bie imposing and glacier-studded.		370
	No	1,996 ft. The Columbia is		
2544		Griffin Lake - Alt. crossed upon a	No	362
	Stop	1,900 ft. bridge half a	Stop	002
2555		Craigellachis-Alt. mile long, and	F	351
		1,450 ft. theGold range is at once entered		001
		by Eagle Pass, which is so deep cut and		
		direct that it seems to have been pur-		
		posely provided for the railway, in		
		compensation, perhaps, for the enor-		
		mous difficulties that had to be over- come in the Rockies and Selkirks.	The	
	In the Eagle	Lofty mountains rise about 1 yon each	of the	
	Pass	side throughout, and the passisseldom	Eagle Pass	
		more than a mile wide. The highest		
		point reached by the line in this pass		
		is at Summit Lake, 8 miles from, and only 525 feet above the Columbia.		
	l i	Four beautiful lakes-Summit, Victor,	Lovely	
		Three Valley and Griffin-occur in	Lakes	
		close succession, each occupying the		

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Rast- bound Train	Miles from Vanc'vr	<b>MEMORANDA</b>
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Miles from (ontreal	West- bound Train	STATIONS-Descriptive Notes	Bound Train	Miles from Vanc'v r
	LEAVE		LEAVE	
		entire width of the valley, and forc-		
		ing the railway into the mountain-	Base	
		sides. The valley is filled throughout	of the gold	
		with adense growth of immense trees	range	
		-spruce, Douglas fir, hemlock, cedar,		
	The	balsam, and many other varieties—		
	last	giants, all of them. Sawmills occur at intervals. At <i>Craigellachie</i> the last		
	spike	spike was driven in the Canadian Paci-		
		fic Ry. on Nov. 7, 1885—the rails from		
		the east and the west meeting here.		
9571	P.M.	On the great	0.07	
2571	23,26	Sicarrious Julio. Shuawan lakes	2.35	885
		Alt. 1,300 ft. the centre of one		
<b>259</b> 0	24.11	Salmon Arm of the best sport-	1.47	816
2597		Tappen Siding ingregionsonthe		
		inne. Northward		809
		within a day caribou are abundant;		
		the deer shooting southward within		
		30 miles is very good, and on the lakes there is famous sport in deep		
		trolling for trout. The London Times		
		has well described this part of the		
		line:-" The Eagle River leads us		
	Game	"down to the Great Shuswap Lake, so	Great	
	and	"named from the Indian tribe that	Shus-	
	fish	"lived on its banks and who still have	Lake	
		"a 'reserve' there. This is a most re-	and its	
		"markable body of water. It lies	sports	
		"among the mountain ridges, and con-		
		"sequently extends its long narrow		
	The	"arms along the intervening valleys "like a huge octopus in half-a-dozen		
	Shus-	"directions. These arms are many		
	wap	"miles long, and vary from a few		
	lakes	"hundred yards to two or three miles		
		"in breadth, and their high, bold		
		"shores, fringed by the little narrow		
		"beach of sand and pebbles, with		
		"alternating bays and capes, give		
		"beautiful views. The railway crosses	View from	
	Sica-	"one of these arms by a drawbridge	Notch	
	and	"at Sicamous Narrows, and then	HII	
	Okan-	"goes for a long distance along the "southern shores of the lake, running		
	agan	"entirely around the end of the		
		"Salmon arm." Sicamous is the		
		station for the mining and agricul-		
		tural districts to the south where	Dining	
		there is large settlement. A branch	Car at-	
		railway runs to Vernon and Okana-	tsched	
		gan, at the head of Lake Okanagan,	i	
		a magnificent sheet of water on		
		which the steamer "Aberdeen" plies		
		to Kelowna and to Penticton, at the		
		foot of the lake, from which the new		
		Boundary Creek mining region is reached. There is excellent hotel		
		accommodation at Penticton for tra-		
		vellers to and from the Fairview.		
		Camp McKinney and Boundary Creek		
		camps, now almost rivalling the Trail		
		Creek country in their attractiveness		
		to mining men. Vernon is a charm-		
		ing spot, and the whole country	4.2	
		is a veritable earthly paradise.		
		Near Kelowns, on the lake shore,	1 1	

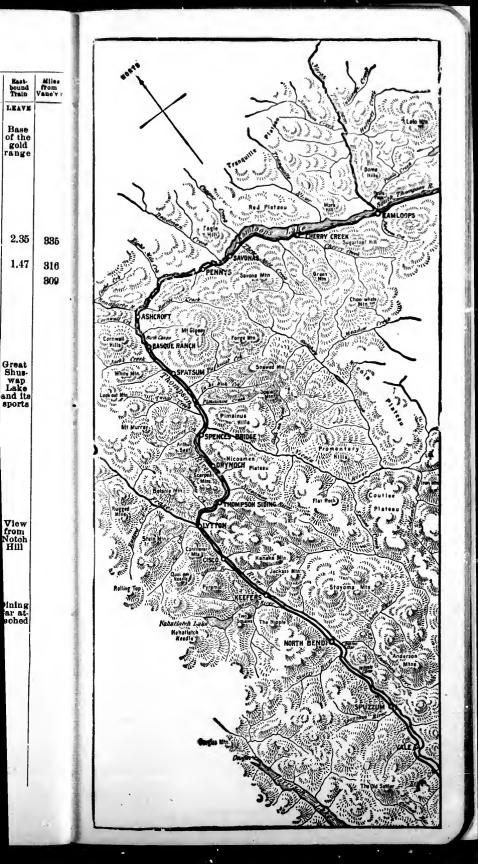
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Miles from lontreal	bound Train	STATIONS-D	ESCRIPTIVE NOTES	Rast- bound Train	Miles from Vano'y'r
	LEAVE			LEAVE	
	Shus- wap	Governor-Gener fine farm, and 13,000 acress afer employing a sm growing fruits o perate zone wi		Little Shus- wap	
	et Okan- agan Ry.	down the lake i town which is progress. Th vineyards and a Mecca for kees is an abundance and small gam bear, deer, Big goats. On the are numerous 1 Resuning the 4 a writer says: "line winds in "Ing shores, w "fly over the "and shadow p! "banks. This a "slopes, gives a "tish scenery. 7 "around it, lea "many, times t "the thirty.two "Leaving the Sa" "south-western "through the f	is Peachland, a new making considerable	Lake	
2607	л.м. 1.08		"arm,' and geta mag- "nificent view across "the lake, its wind-	а.м. 1.08	299
2622	1.48	Shuswap	"ing shores on both "sides of the long	24.15	284
638	f2.20	Ducks	"and narrow sheet "of water stretching	/23.45	268
	Ran- ches of the Thom'-	"far on either h "tain ridges fo "ground. The "down hill until "the water, but "lake, which ha "south branch "River. Then "and the eye th "tomed to rock" "the uninhabit	and, with high moun- r the opposite back- line gradually runs it reaches the level of here it has passed the as narrowed into the n of the] Thompson the valley broadens, at has been so accus- s and roughness end ed desolation of the gladdened by the	Farms	
	Valley	"sight of grass, "crops, hay sti "houses on the "herds of catt! "roam over the "hills in large "rauching coun "the mountain "Gold Range o "railway, and "sots of Britis! "The people ar	fenced fields, growing taks, and good farm level surface, while the sheep and horses valley and bordering numbers. This is a try extending far into valleys west of the on both sides of the is one of the garden	and oattle herds	ų

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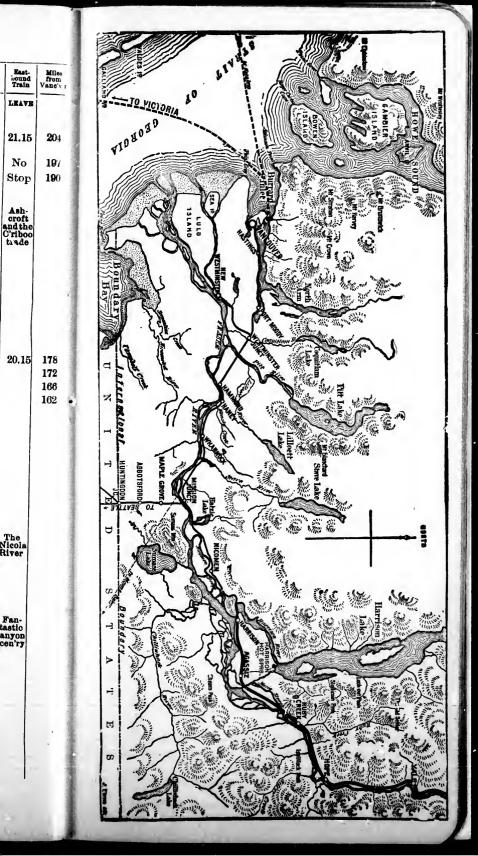
from ontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	pound Train	Miles from Vane'y
	LEAVE	"settlers, having come in from the	LEAVE	
	Old- time settle- ments	"Pacific Coast, and it does one's heart "good, after having passed the rude "little cabins and huts of the plains "and mountains, to see their neat "and trim cottages with the evidences "of thrift that are all around."	Old- time settle- ments	
2 <b>655</b>	<b>3.05</b> А.М.	<b>Kamioops</b> —Alt. 1,160 feet. Pop. 2,000. Divisional point and principal town in the Thompson River Valley, begun years ago around a Hudson's Bay post. The north fork of the Thomp- son comes down from the mountains	23.10 р.м.	251
	The North Thom'- son	200 miles northward, and here joins the main river. It is a beautiful spot, whose dry invigorating climate pre-eminently makes it a desirable resort for sufferers from pulmonary troubles. The broad valleys in- tersect at right angles. There is a background of bordering hills, and fine groves line both banks of the streams. Steamboats are on the	Forks of the Thom- son	
	Indus tries of the region	river, and saw mills briskly at work, Ohineselsbor being largely employed. The triangular space between the rivers opposite Kamloops, is an In- gian reservation, overlooked by St. Paul's Mountain. The principal in- dustry around Kamloops is grazing, since the hills are covered with most nutritious "bunch-grass," and agri- culture and fruit raising flourish wherever irrigation is practicable, but recently the country has devel- oped into a promising mining region. This is the supply point for a large ranching and mineral region south- ward, especially in the Nicola valleys, reached by stage lines, and for the mines being operated in the immedi- ate vicinity of the town, ores of which are largely similar to thos- of Trail Oreek, principally gold and copper.	The 'bunch grass' co'n try	
2670	Kam- loops Lake	Cherry Oresk.—Just below Kamloops the Thompson widens out into Kam- loops Lake, a broad, beautiful, hill- girt sheet of water, along the south shore of which the railway runs some twenty miles. Halfway a series of mountain spurs project into the lake, and are pierced by numerous tunnels,		236
2880	No	one following the other in close succession. At Savona's the lake ends, the mountains draw near succession is and the series of		226
2687	Stop	Pennys ed, leading westward to the Fraser through marvellous scenery. Quick- silver mines of great value are being operated in this locality. From here to Port Moody, the nearest point on Pa- cific tidewater, the nearest point on Pa- thomas of the part of		219

		MEMORANDA
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Miles ontrestWest TrainSTATIONS—DEPORIPTIVE NOTESEat. TrainLEAVE contresttransferred to the Company in 1898. Pennys is an old-time ranching settle- Pennys is an old-time ranching settle- I,075 ft.LEAVELEAVE27024.55Ashcroft—Alt. I,075 ft.ment. (pop. 1,000), has developed into a busy town, being the point of depar- ture for Ofariboo, and other gold fields in the northern interior of British Columbia. Trains of freight waggons drawn by long strings of pack-mules, laden with merchandise, depart from and arrive here almost daily. There are exten- sive cattle ranches in the vicinity, and some farming is done. Three miles beyond Ashcroft the hills press close upon the Thompson River, which cuts its way through a winding gorge of almost terrifying gloom and desola- tion, fitly named the Black Canyon. Errerging, the train follows the river as it meanders swiftly among the round-topped, treeless and water-cut Bridge the old Waggon road up this valley to the Cariboo gold country crossees20,1527285.50Spence's Bridge Drynoch—Alt.700 ft. Thompson Siding Gladwinhills. At Spence's Bridge the old waggon road up this valley to the Cariboo gold country crossees here the mouth of the Nicola River, whose valley southward is an impor- tant grazing and ranching region. Below this point the scenery becomes very striking and peculiar. The train runs upon a sinuous ledge cut out of the bare hills on the irregular south side of the stream, where the head- lands are penetrated by tunnels, and the ravines spanned by lofty bridges;20,15	Miles From Vane'v 204 19/ 190
27024.55transferred to the Company in 1986. Pennys's an old-time ranching settle (pop. 1,000), has developed into a busy town, being the point of depar- ture for Cariboo, and other gold fields in the northern interior of British Columbia. Trains of freight waggons drawn by long strings of pack-mules, laden with merchandise, depart from and arrive here almost daily. There are exten- sive cattle ranches in the vicinity, and some farming is done. Three miles beyond Ashcroft the hills press 	197
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2728       5.50       Spence's Bridge       Bridge the old waggon road up this valley to the Cariboo gold country crosses       20.15         2744       Gladwin       Thompson Siding Gladwin       Bridge the old waggon road up this valley to the Cariboo gold country crosses       20.16         2744       Gladwin       Thompson Siding Gladwin       Bridge the old waggon road up this valley to the Cariboo gold country crosses       20.16         2744       Gladwin       Thompson Siding Cariba and the state of the Nicola River, whose valley southward is an important grazing and ranching region. Below this point the scenery becomes very striking and peculiar. The train runs upon a sinuous ledge cut out of the bare hills on the irregular south side of the stream, where the head-lands are penetrated by tunnels, and the ravines spanned by lofty bridges;       20.16	
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whose valley southward is an impor- tant grazing and ranching region. Below this point the scenery becomes very striking and peculiar. The train runs upon a sinuous ledge cut out of the bare hills on the irregular south side of the stream, where the head- lands are penetrated by tunnels, and the ravines spanned by lofty bridges;	
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very striking and peculiar. The train runs upon a sinuous ledge cut out of the bare hills on the irregular south side of the stream, where the head- lands are penetrated by tunnels, and the ravines spanned by lofty bridges;	
the bare hills on the irregular south side of the stream, where the head- lands are penetrated by tunnels, and the ravines spanned by lofty bridges;	
side of the stream, where the head- lands are penetrated by tunnels, and the ravines spanned by lofty bridges;	
the ravines spanned by lofty bridges;	
and the Thompson, in the purity of a trout brook, whirls down its winding The	
Nicola torrent path as green as an emerald. Nicola River Sometimes the banks are rounded River	
cream-white slopes; next, cliffs of	
richest yellow, streaked and dashed with mercon, jut out; then masses	
of solid rustred earth, suddenly fol- lowed by an olive green grass slope	
or some white exposure. With this Fan-	
brilliant emerald river opposes a canyon	
Gro- bends a sky of deepest violet, there	
tenque is the additional interest of great	
rooks a constantly changing grotesqueness	
of form, caused by the wearing down of rocks of unequal hardness, by	
water and wind, into towers and	
monuments, goblins and griffins. The strange forms and gaudy hues of the rocks and scantily herbaged	
the rocks and scantily herbaged terraces impress themselves most	
strongly on the memory. Five miles beyond Drynoch, Nicomen, a little	

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Miles from (cntreal	West- bound Train	STATIONS-DES	SCRIPTIVE NOTES	Bast- bound Train	Miles from Vanc'v'r
	LEAVE			LEAVE	
			en, and on the oppo-		
		site bank of the	river gold was first	Ascend	
	Thom'-		British Columbia,	ing the Thom-	
	son		ountains now draw	son	
			and the railway	River	
		winds along their		i	
		feet above the struis the Thompson (			
			and deepens, and	1	
			omes wild beyond		
		description. Th	e frowning cliffs		
		opposite are mott	led and streaked in		
		many striking co	lors, and now and		
		then through bre	aks in the high es-		
			peaks are seen glist-		
		ening above the c	louds. At Lytton,		
2750	6.52	Lytton-Alt. 675 ft.	a small trading	19.20	156
			town, now regain-		
2759		Kanaka	ing its old-time		147
2766	No	Keefers	prosperity, the	No	140
	stop	widens to admit t	canyon suddenly he Fraser, the chief	stop	
	- COP		vince, which comes	1 acor	
		down from the r	orth between two		
		great lines of m	ountain peaks, and		
	Obser-	whose turkid floo	d soon absorbs the		
	vation		rs of the Thompson.	Obser-	
	Car attach-		enters the canyon	vation Carde-	
	ed		ers, and the scene	tached	
	(May 1		ler than before. Six		
	Oct. 15)		on the train crosses		
			el cantilever bridge,		
		tunnel and short	ater, plunges into a y emerges at Cisco.		
	The		ows the right-hand	Upper valley	
	canti- lever		on, with the river	and	
	bridge		ing far below. The	cross-	
			road, built in the	of the	
			andoned since the	Fraser	
			way, attracts atten-		
			Fraser and Thomp-		
		son valleys. Us	ually twisting and		
	i I		e cliffs, it sometimes		
			o the river's side,		
			ickly driven by an		
	The		waters. Six miles here it follows the		
	Cari-		the railway, it is		
	road		ight of a thousand		
	LONG		er, and is pinned by		
			r sticks to the face		
		of a gigantic prec			
			ens and narrows.		
	In-	Indians are seen	on projecting rocks		
	dians	down at the wat	ter's edge, spearing		
	and China-	salmon or scoopin	g them out with dip-		
	men.		ny spots the salmon	Sal n'n	
			oles. Chinamen are	gold	
			ional sand or gravel	dust	
		Indian farma	gold; and irregular		
	Break.		villages, with their parously decorated	Supper	
	fast		ate with the groups		
1		of huts of the Oh	nese. A charming		
-	0.00		chalethotelmakes	10.10	100
2777	8.30	North Bend—Alt. 425 ft	North Bend (a divisional point) a	18.10	129

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	MEMORANDA
Miles from Vanc'v'r	
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from ontreal	West- bound Train	STATIONS-	DESCRIPTIVE NOTES	Bast- bound Train	Miles from Vanc'y
2792	LEAVE	Spuzzum	desirable and de- lightful stopping- arists who wish to see	LEAVE	114
	FOURTH	more of the possible from Bar, a few mi operations ar pal canyon of and from her scenery is not	Fraser Canyon than is a the trains. At Boston les below, where mining we carried on, the princi- f the Fraser commences, f the Fraser commences, the tonly intensely interest-		
	DAY	described as ' river is force of black ro thrown back cliffs, or brok offallenrock, Ten miles bel	ling. It has been well 'matchless." The great d between vertical walls cks where, repeatedly upon itself by opposing en by ponderous masses itmadlyfoamsandroars. low North Bend is Hell ich a projecting narrow	En- trance to the Fraser canyon	
	The	rock is called The railway feet or more spurs of rock close successi Government pany in this s	Lady Dufferin's Wall. is cut into the cliffs 20. above, and the jutting are pierced by tunnels in on. Near Soussum the road, as if seeking com- awful place, crosses the		
	canyon	side of the rai above or beloo low Spuzzur apparently sh bar the way, abrupt turn t way, turning into a long tu	uspension bridge to the ilway, and keeps with it, w, to Yale. Ten miles be- n the enormous cliffs nuttogether and seem to . The river makes an o the left, and the rail- to the right, disappears anel, emerging into day- ining the iver at Yale.	Cari- boo wagon road	
803 817	No Stop	Ye.le—Alt. 200 ft Hope—Alt. 200 f outfitting po	t. of navigation and was formerly an oint for miners and	No Stop	103 89
	Hope Peak	bench above <i>de sac</i> in the abruptly and sides. Indian	rthward. It occupies a the river in a deep cul mountains, which rise to a great height on all a huts are seen on the k, and in the village a	Hope and Yale	••
	Frad	conspicuous : presence of C washing gold long way be river from H of the same and trading-	Joss-house indicates the hinamen, who are seen on the river bars for a low Yale. Across the ope Station is the village name—a mining town post, whence trails lead	Ap- proach ing the Cas-	
	End of the can- yons	tions. South Hope Peaks, silver ore an awaiting suit profitably. H	ntains in different direc- westward may be seen where great bodies of re exposed, and only able fuel to be worked- Below Hope is the bot- l's Lake. The canyon nd is soon succeeded by	cade Moun tains	
		a broad, leve and heavy tin farms give pla vated fields, v more frequen	l valley with rich soil	Dining Car	

		<b>N</b> EMORANDA
ad h	Miles from Vanc'y'r	· · · · · ·
VE	114	
	119	
1	103 89	
15		
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from ontreal	West- bound Train	STATIONS-DES	CRIPTIVE NOTES	Rast- bound Train	Miles from Vanc'y
0004		Puby Oreek	Ruby Creek is		00
2824	10.00	Ruby Oreek	named from the	15 40	82
2835	10.28	Agassiz	garnets found in	15.47	71
	A.M.		Agassiz, overlooked		
			a Government ex-		
			where fruit and		
			in great variety.	Harri-	
	Harri-		sulphur), on Harri-	son Spri'gs	
	son Spri'gs	son Lake, five n		obri Re	
	obu Ra		l for their curative		
			e visited by invalids		
			on the Pacific Ocast.		
			otel affords accom-		
		modations, and th	he country about is		
		most interesting			
2814	10.41	Harrison	Station the Har-	15.34	62
		Nicomen	rison River is		53
2853			crossed just		กฮ
		above its confluen	ice with the Fraser.		
			of the Fraser route,		
	Mount	arn interior of th	ccess to the north- e province was by		
	Baker	way of the Harr	ison valley. A few		
			omen, Mount Baker	Mount Baker	
			n the left, fifty miles	DORO1	
	· ·		l isolated cone, ris-		
		ing 14,000 feet abo	ve the railway level.		
2863	11 0-	Minelan Juno	From Mission Jc. a	15.05	43
	11.25		branch line crosses	-0.00	
2872	No		the Fraser River	No	34
2879			and runs to the in-	Stop	27
2881	Stop	Hemmond	ternational boun-	P	25
			dary line where rail		
	Bran'h	International D-	e with the Seattle & for Seattle, Wash.,		
	Line.		ern Pacific Rd. to		
			d, all Oregon and		
		California points			
	Big	through connec			
-	Trees		on Puget Sound,		
			and San Francisco.		
		(See Condensed	Time 'fable on		
	Obser- vation		Eight miles beyond		
	Car		the Stave River, the		
	detach		Baker ishad, looking		
	ed		aser, which has now		
			and mighty river.		
			Pitt Meadows are		
			Westminster Junc-		
		tion, the Pitt	River is crossed.		
			e now frequent, and		
			ted by the enormous		
		stumps near the r			
2888	12 28	New Westminste	Divergence of	19 50	10
		June.	branch line to	13.58	18
2807)	(12.58)	(New Westmin-	the important	(10.15	(0)
	ABBIVE	ster)	town of NEW	(13.15)	(9)
e - 2	TOPITE		WESTMINSTER	-	
			ver, nine miles dis-	Fraser	
		tant-the busines	s portion of which	River	
		1898. It is, how	fire in September, ever, being rapidly		
	1 1		ever, being rabidiv		
	New	rehuilt the sitis	and showing great	1	
	New West- minster	rebuilt, the citiz	ens showing great prise. The town is		

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Miles from Montreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Bost- bound Train	Miles from Vane'v'r
1	ARRIVE	ning industry, which is represented by a dozen or more extensive estab- lishments. It has also large saw-mills, the product of which is shipped large- ly to Ohina, South America, Africa, Europe, and Australia, and the Pro- vincial Asylum and Penitentiary are located here. Steamers ply regularly to Victoria.	LEAVE	
2893	No	Port Moody Port Moody, at the head of Bur-	No	18
2902	Stop	Hastings   rard Inlet, was	Stop	4
ľ	Along Bur- rard Inlet	for a time the terminus of the railway. From here to Vancouver the railway follows the south shore of the inlet, and the outlook is most delightful. Snow-tipped mountains, beautiful in form and color, rise opposite, and are vividly reflected in the mirror-like waters of the deep-set inlet. At inter-		
	Daily	vals along the heavily wooded shores are mills with villages around them, and with ocean steamships and sail- ing craft loading with sawn timber for all parts of the world; on the other hand, and towering high above, are gigantic trees, twenty, thirty and even forty feet around. Passing Hastings, formerly a watering place, the young city of Vancouver goon		
2908	19.15	appears.	19 15	0
2800	13.15 1.15 Р.М.	Vancouver—Pop. 25,000. The Pacific terminus of the railway. Until May, 1886, its site was covered with a dense forest. From May to July its growth	13.15 P.M. 1.15 LEAVE	v
	About	was most rapid, but in July a fire, spreading from the surrounding for- est, swept away every house but one in the place, and, with this one excep- tion, every building now seen has been made since that time. The city fronts on Coal Harbor, a widening of Burrord Luck and extends corros a	Daily	
	days from Mont- real	Burrard Inlet, and extends across a strip of land to English Bay, along the shore of which it is now reaching out. The situation is most perfect as regardspicturesqueness, natural drain- age, harbor facilities and commercial advantages. It has already extensive wharvesand warehouses; many hotels, the Vancouver being a splendidstruc- ture and handsomely appointed; churches, schools, etc. It has many buildings of brick and granite, and some of its private residences would do credit to cities of a century's growth. It has many miles of as- phalt streets, and is lighted both by	Van- oou- ver; its site and com- cial advan- tagee	
	• • •	phalt streets, and is lighted both by gas and by electricity. An ample sup- ply of pure water is provided by means of pipes laid under the inlet from a mountain stream opposite. There is a regular steamship ser- vice to Victoria, Nanaimo and San Francisco, to China and Japan, to Sydney, Australia via Honolulu, H.I., and Brisbane, Queensland,		-

Additional trains run between the varioue points at which the "Imperial Limited" trains do not stop. See ourrent time tables for full particulars.

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Miles	HEMORANDA
Miles from Vane'v'r	
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## TRANSCONTINENTAL BAIL BOUTH

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from from Montreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	Bast- bound Train	Miles from Vane'v'r
	LEAVE		LEAVE	
	Com- mer- cial	and Puget Sound and Alaskan ports, it being one of the principal points of departure on the coast for the Kiondike and other northern gold fields, and an outfitting head- quarters for miners and prospectors.	Com-	
	advan- tagos	The C. P. R. White Empress Line to the Orient, whose steamships are the only twin-screw vessels on the Pacific, takes the shortest, safest and most pleasant route, and avoids the uncertain weather of more south- ern latitudes.	mer- cial ad- van- tages	
	Re- вопгс'я	The country south, towards the Fraser, has fine farms, and is especially adapted to fruit growing. The coal supply comes from Nanaimo, directly across the Strait of Georgia, and al- most within sight. The scenery all about is magnificent—the Cascade Mountains near at hand at the north;	Cross- ing the Gulf of Geor- gia	
From Vancou- ver to Yoko- Kong Kong Fran- elaco 1,133.	Daily	the mountains of Vancouver Island across the water at the west; the Olympics at the south-west; and Mt. Baker looming up at the south-east. Stanley Park is a magnificent public pleasure resort. Opportunities for sport are unlimited at no great distance -mountain goats, bear and deer in the hills along the inlet; trout-fishing in the mountain streams; and sea-fishing in endless variety. A stay of a week here will be well rewarded. A Olyde built steamer connects with Victoria, daily, Sundays included—a ferriage of six hours through a beau- tiful archipelago. Steamships for Yok- ohama, Kobe, Nagasaki, Shanghai and Hong Kong, making the quick- est passage by from five to ten days across the North Pacific, de- part every three weeks in summer and every four weeks in winter, and for Honolulu and Sydney, Austra- lia, via Brisbane, Queensland, every month. At Hong Kong passengers makeconnection with steamers of the P.&O.Co.for Colomboand other points on the Around the World route, with steamers of the Ohina Navigation Co. and the Eastern & Australian Naviga- tion Co., which ply between Hong Kong and Australia, or with the	Daily	
0000	ARRIVE	North German Lloyd steamships from Shanghai or Hong Kong via Singapore; Colombo, Suez, Naples and Genoa to Southampton.	A. M.	
2990	19.45 7.45 р.м.	Victoria.—Pop. 25,000. Capital of British Columbia, charmingly situated at the southern extremity of Vancouver Island, overlooking the Straits of Fuca to the Pacific, and beyond the Gulf of Georgia, the mainland. Across the strait are the beautiful Olympic Mountains, and far away at the east the white cone of Mt. Baker is con-	v1.00 LHAVE	84

v Passengers intending to leave Vancouver on Mondays will take steamer leaving Victoria night previous at 23 o'clock.

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Miles from abd'v'r	enter stadionen an 🖉 🐨 Values president and stational stational stational desire providend in the station of the stational station of the stational station of the stational stat
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Miles from Montreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vanc'y'r
	Scen- ery and sport	spicuous. The climate is that of the south of England, and the town is peculiarly English in all its charac- teristics. Besides the magnificent Government buildings, which rank		
	Beau- tiful sur- round- ings	am ingst the handsomest in America, the city has many fine public and private structures, among them a large and well appointed opera house. Beacon Hill Park affords a fine view of the waters and mountains on every side. The city has an extensive trade and many large commercial houses, which do a very large outfitting trade for the Klondike. The Chinese quarter is always interest-	A steamer of the Can. Pac. Nav. Co. leaves Victoria for Van- couver	
Visteria 1s 5,350 Allos, via 70m New York or Boston, Boston, Montreal Montreal		ing to visitors. A railway extends north-easterly 70 miles to the great coal-mines at Nanaimo. Steam- boats afford connections with Van- couver daily, and with Puget Sound ports, daily except Sundays; and steamships depart about every five days for San Francisco, connecting there for southern California, Mexico and South American west-coast ports. Steamers from and to Vancouver for Japan, China, Hawaiian Islands, Queensland, and Australia stop	couver at 1 a.m. Peasen- gers may occupy their state roems as early as they please	
	Steam- ship co <sup>r</sup> neo- tions	at Victoria for passengers, and there are regular sailings for Alaskan points both for tourists visiting the wonder- ful flords of the north coast, and those intending to explore the great gold-belt of the Yukon. Esquimalt Harbor, two miles from Victoria, is the British naval station and rendez- vous on the North Pacific, with naval storehouses, workshops, graving docks, etc. A number of men-of-war are to be found there at all times, and immense fortifications are being con-		

Local Steamship Service on the Pacific Coast

An extensive steamship coast service is provided in connection with the Cana dian Pacifio Railway. From Vancouver steamers ply daily to Victoria; to Nanaimo daily, except Friday, on arrival of Pacifio Express. From Victoria, steamers depart daily, Sundays excepted, for Puget Sound Ports; every five days for San Francisco. Steamers from both Vancouver and Victoria to Puget Sound, make connections at Tacoma with trains fo. Portland, Ore., San Francisco and Pouthern California.

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	MEMORANDA
n Miles from Vanc'v'r	
er be co. Co. er tha Mi- tha Mi- tha Mi- tha Mi- tha Mi- tha Sa Sa- tha Sa- tha Sa Sa- tha Sa tha Sa tha Sa tha Sa tha Sa T Sa T Sa T Sa T Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa	
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t Cana Nanaimo	
t Sound ver and ortland,	

# Lake Route

# (SUMMER MONTHS ONLY)

Montreal and Toronto: 338 Miles Ontario & Quebec Division

Toronto and Owen Sound : 122 h iles Ontario & Quebec Division

Owen Sound and Fort William : 555 Miles Lake Steamship

Miles from Montrea	West- bound Train	STATIONS-DESC	RIPTIVE NOTES	East- bound Train	Miles from Vanc'v'r
0 2 5	EASTERN STANDARD 000bm 0005 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.02 0.15 0.02	Montreal Westmount Montreal Junction made on the high the city limits, then an embankment un is reached, where York, Boston and N via the St. Lawrenc and then strikes beautiful and high trict sloping down r'.nce river, along t an almost continuo from Western Jc.to	stone viaduct to nce on the brow of til Montreal Junc. the line to New ew England points ie bridge diverges, west through a ly cultivated dis- n to the St. Law- the bank of which us village extends Ste. Anne's. Thou-	ARRIVE DAILY 7.50am • 7.45 7.40 Ch'nge for Queb'c	2922 2920 2917 To Boston 335 miles
7 10 18 15	EASTERN	sands of Montreal summer. A little Junction the old vi Western Junc. Dorval Valois Beaconsfield	beyond Montreal	The St.	2915 2912 2909 2907
	The St. Law- rence bridge	bridge built by the Railway Company Lawrence. Lachin	Canadian Pacific across the St. he was for a long departure of the tary expeditions; pre that Duquesne ize the Ohio Valley nat culminated in	Law- rence bridge	
20	f9.35	Ste. Anne's	One of the five mouths of the	/7.15	2902
24	9.40	<b>Vaudreuli</b> crossed by a fine s	Ottawa River is	7.09	2898

t Additional train leaves Montreal for Toronto at 8.55 a.m. on week days, arriving Toronto 7.00 p.m. Buffet Cars are run on all trains between Montreal and Toronto. # Refreshment Station. J Flag Station \* Stops only to take on and let off passengers from Toronto and west.

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les Miler	
Miles from Vanevr	
2922 2920 2917	
The st	
To Boston 335 miles	
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Miles from fontreal	West- bound Train	STATIONS-DESC	RIPTIVE NOTES	bound Train	Miles from Vane'v'r	Milse from Mentreal	ber
	LEAVE	Anne's, at the hea Montreal Directl are the locks by	y under the bridge means of which	LEAVE		148 155	L
	Ottawa River	steamboats going u lifted over the r Anne's was once th Moore, and is the known boat-song.	apids here. Ste. te home of the poet scene of his well- Another Ottawa			168 175 180 191	
		mouth is bridged a the Montreal & O branches off along of the Ottawa Rive Capital.	ttawa Short Line the southern bank r to the Dominion			199 207 216 225	
<b>35</b> 40	f9.56	St. Clet St. Polycarpe Junc	The St. Lawrence curves away to- wards the south,		2887 2882	234	
44 46 51 54		St. Telesphore Dalhousie Mills Glen Norman Green Valley	while the rail- way keeps on a direct course to- wards Toronto,		2878 2876 2871 2868		
57 63 68 73		Glenroy Apple Hill Monklands Avonmore	passing through a beautiful farm- ingcountry, with many orchards,	Farms	2865	-	
79 87 93 101	11.15 /11.24		and with tracts of the original forest here and there. At St.	5.33 f 5.23	2848 2835 2829		
101 108 119	11.47 /12.05 міру'т	Kemptville Junc.	Polycarpe Junc- tion the Canada Atlantic Rail-	5.01 14.44	2821 2814 2803		
		way is crossed, a Junction the St. La wa section of the Railway, extendin Ottown and south	awrence and Otta- Canadian Pacific ng northward to			23 24	
		Ottawa and south where connection summer months w Lawrence steamer mer and winter h	is made during with the River St. s, and during sum-			21	52
		R.W. & O. Div. of all important poin State. At <i>Merric</i> able manufacturi iron bridge carries	N.Y.C. running to nts in New York <i>kville</i> , a consider- ng town, a fine			2	6
128	а.м. 12.30	Rideau River. <b>Smith's Falls</b> —Pop. with Ottawa and of the Canadian	Brockville section Pacific Railway;	4.30 л.м.	2794		
		portant manufact falls in the Rid	he main line of the Railway (see page a number of im- ories, for which, eau River afford r. Superior brick				
		are made here an stone abounds. ment rooms at th	nd good building- Excellent refresh- e station.				~
140	12.50	Perth—Pop. 4,000. A with a number of tensive manufactor Quarries of fine b deposits of miner worked in the vicin	mills, and an ex- ry of railway cars. uilding scone and al phosphates are	4.00	3782		North of the

Miles from Vane'v'r	Milee from Mentreal	West bound Train	STATIONS-Desc	RIPTIVE NOTES	East bound Train	Miles from Vanc'y's
1		LEAVE			LEAVE	
	148	A.M.	Bathurst	For 100 miles be-	A.M.	2774
5.63	155		Maberly	yond Perth the		2767
-	166	1.37	Sharbot Lake	country is more or less broken by	3.17	2756
	175		Mountain Grove	rockyuplifts and		2747
100	180		Ardendale	largely covered		2742
	191	2.29	Kaladar	with timber.	2.29	2731
and the second	199		Hungerford	Iron, phosphate,	2.20	2723
		2.57	Tweed	asbestos and other valuable	1 50	
	207			mineralsabound,	1.59	2715
1	216	3.12	Ivanhoe	The Kingston &	1.37	2706
. 5	225	f 3.28	Central Ont. Jc.	Pembroke Rail-	1.22	2697
2887	234		Blairton	way, from King- ston on the St.		2688
2882 2878 2876 2871 2868 2805 2859 2859 2849 2849 2849 2849 2848 2885 2829 2821 2829 2821 2814 2814	238 244 252	3.55	line of the Canadia is crossed at Shari resort of sportsm noted for the good Tweed, on the Moi stream, is a busy t of a rich farming trict. Connection the Bay of Quinte Company to Tamy Deseronto (and Ki from the West). Junction is at the tral Ontario Bailw Picten and Trento northward to a mu Havelock Norwood Indian River with the usual buil a fine farming cou which this is the r	frew on the main an Pacific Railway, bot Lake, a favorite len, and especially fishing it affords. ra River, a logging own in the centre g. nd dairying dis- is here made with be Railway & Nav. worth, Napanee and ngston by day train <i>Central Ontario</i> crossing of the Cen- ay, extending from n on Bay of Quinte, imber of large and extensively work ked ir on mines. Havelock is a railway divisional point, dings, At Norwood ntry is reached, for market town.	A.M. 1.00 12.42 MIDN'T	2684 2678 2670
794	262	4.42 Rice Lake cances and sport	within a few mile mense water-powe by many large m tories. The town has a large trade country has extract for sportsmen an Beautiful lakes, ri occur in all directi is especially good. Rice Lake cance, s sportsmen, is ma one of them a g ritory may be n	here falls 150 feet s, affording an im- er, which is utilized uills and manufac- h is well built and . The surrounding ordinary attractions d pleasure seekers. vers and waterfalls ions, and the fishing The Peterboro' or so well known to all de here, and with reat extent of ter- eached from here. htre here from half-	12.12 Fishi'g resorts	2660
62	271 290 283 292 301 810 818 826	5.5	Cavanville Manvers Pontypool Burketon Myrtle Claremont Locust Hill Aginocurt attention is given	Market stations for a fine agri- cultural country. Wheat, rye, oats, barley, butter, cheese and fruit are largely pro- duced and much	р.м. 11.03	2651 2642 2639 2639 2630 2621 2612 2612 2604 2590

Miles from (entreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vane'v r	Miles from Montreal
333	ARRIVE	<b>Leaside Junc.</b> —Express trains run through by way of Toronto Union Station to Toronto Junc.		2590	338
838		<b>Toronto</b> —Pop. 195,000. The capital and chief town of ONTARIO, and the next city to Montreal in the Dominion. It is situated on Lake Ontario. It has a most complete railway sys- tem, reaching out to every important place and district in the province. It has immense manufacturing estab- lishments, and some of the largest	P.M. 9.35 LEAVE DAILY	2585	
	impor- tance	commercial houses in the country. Its educational institutions are widely known. Its people are nearly all English and Scotch, and while the city has strongly marked English characteristics, it is distinctively	TIME	é	38- 38'
	Rail- way outlets	western in the intensity of its activity and energy. In addition to the num- erous railway lines of the Canadian Pacific and Grand Trunk companies centering here, the N. & N. W. Div. of the G. T. Ry. System (see page 72) extends northward, past Lake Sim- coe, to North Bay on Lake Nipissing, where it connects with the main line of the Canadian Pacific Railway Trans- continental Route. Canadian Pacific			39 39 30 40 40 41
		trains run via Hamilton and Welland to Niagara Falls and Buffalo, making close connection for Rochester, Syra- cuse, Troy, Albany and New York. At Toronto Junction the Credit Valley and Toronto, Grey & Bruce sections of the Canadian Pacific Ry.			4
		diverge, the former extending to London and Detroit, connecting at the latter point with the Wabash Rd. for St. Louis, Chicago and other western United States points, and the other during the summer connecting at Owen Sound with the O. P. Ry. Co.'s lake steamships for Sault Ste. Marie and Fort William.			

|| Refreshment Stations Additional train leaves Toronto for Montreal at 9.00 s.m. on week days, arriv-ing at Montreal at 7.00 p.m.

69

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Miles from Vang'y r	Miles from Montreal	Express Westb'd	STATIONS-DES	CRIPTIVE NOTES	Express Eastb'd	Mile from Vanc's
2590	338	LEAVE 1.30 P.M.	Toronto-Regular t for Owen Sound a	trains leave Toronto at 8.25 a.m. and 5.40	A RRIVE 12.45 P.M.	
16		-		ound for Toronto at	1 11	1
2585		and	6.35 a.m. and 3.45 run daily er cent S	p.m. These trains undays and stop at	ue	
		8	all stations. Duri	ng the summer sea-	Sada	
		ys.		30th September),	und	
1		da		ays at 1.30 p.m.,	Thilay	
		Tu	passing through E	Parkdale (1.40 p.m.),	SOL	
		Sig		tion (1.47 p.m.), and Streetsville Junc-	Tuesdays, Thursdays Sundays only.	
1		Tuesdays, Thursdays Saturdays.		Junction. Return-	s and	
		Tu		ound at 9.00 a.m. on	d	
	384	3.03	Melville Junction	g Toronto 12.45 p.m.	11.16	2539
j.	387		Orangeville-Pop.	4,000. A farming	11.10	
6.			centre, as shown the station.	by the elevators at	1	
	391	3.19		tion-Branch line	11.00	2532
	001	0.10	to TEESWATER.		11.00	2002
-	394		Laurel	A well cultivated		2529
	398		Crombles	plateau, furnish- ing lime and		2525
	403		Shelburne	building stone.		2520
	406		Melancthon	The lakes of this region especially		2517
1	410		Corbetton	at Horning's		<b>2</b> 519
				om Shelburne, are		
	414		noted for extraord Dundalk—The road			2509
1	314		above Lake Ontar	io.		
	424		east, and Priceville	k agricultural vil- f <i>Flesherton</i> is 2 m. e 4 m. west. A little are Eugenia Falls,		2499
				picturesque brooks		
	431		Markdale	A rolling, tim- bered and well-		2492
. 2	436		Berkeley	watered region.		2487
	440		<b>Holland Centre</b>	Fine farming in		2483
C.	447		Chatsworth	the valleys. Lum- ber, cord-wood	1	2476
	452		Rockford	and tan-bark are		2471
			exported largely. people predomi abounds, and lime	Scotch and Irish nate. Limestone is made.		
		Ar 5.20	Owen Sound-Pop.		Lv 9.00	2463
N. Carlo		лу 5.30 Р. М.	lake steamships, l	Canadian Pacific leaving westbound	Ar 7.00 A.M.	
			about 5.30 p.m. on days and Saturday	r Tuesdays, Thurs- ys. This town has		
*	1	Port of	grown rapidly sine therailway: and is	the shipping point	.1	
- State		em- bark-	for a vast area of	farming country.	an	
1	1	ation or the		ed at the mouth of ver at the head of	Trains leave Owen Sound for Toronto at 6.35 a.m. and 3.45 p.m. every week day.	
		Upper		surrounded by an	AVC 45	
	ľ		amphitheatre of lin	mestone cliffs. The	k du o	
			region is well-woo mer is visited by		ay e	
A series			tourlsts. Within	two or three miles	ver ver	
	-		are pretty waterfal		y nn	
		-	and brick-clays abu	manu. Manurac-		

Miles from ontreal	West- bound Train	STATIONS-DESCRIPTIVE NOTES	East- bound Train	Miles from Vano'y'r
	LEAVE	tures, especially of furniture and woodenware, are increasing and an immense elevator for the storage and distribution of Manitoba wheat to eastern millers has recently been er- ected. Shooting and fishing in great variety are easily obtainable. In ad- dition to the steamships of the Can- adian Pacific line for Fort William, local steamers depart regularly for Manitoulin Island and all ports on Georgian Bay during the season of navigation.	LEAVE	
735	a 12.00 1 12.30	Sault Ste. Marie – Wednesdays, Fri- dayı and Sundays going West, and Saturdays, Mondays and Wednesdays going East. Passengers can go ashore while the used once the unit the last	l 12.00 a 10.00 A.M.	2188
	Arrive Thursdays, Saturdays and Mondays.	while the vessels pass through the lock. Connection is here made with the Soo-Pacific line which leaves the Can- adian Pacific Transcontinental route at Sudbury, and crosses the Rapids of the Ste. Mary, on a magnificent iron bridge, and runs westward to Glad- stone, St. Paul and Minneapolis, and after traversing the States of Michi- gan, Wisconsin, Minnesota and North Dakota, rejoins the Transcontinental routenear Moose Jaw, in the Canadian North-West. Connection is also made with the Duluth, South Shore & At- lantic R <sup>+</sup> . for Duluth and points on the South Shore of Lake Superior, and steamers for Lake Superior (South Shore), Michigan, Huron and Erie. From the "Soo" enjoyable side trips may be made to Algoma Park, the Desbarats Islands on the north shore of Lake Hu.con, Mackinac, etc., and	The C.P. steamer leaves Fort William Fridays, Sundays and Tuesdays.	
	EAST. TIME	the Michipicoten gold fields on Lake Superior.	EAST. TIME NOON	
1010		Port Arthur-See page 24.	12.00	
1015	12.00 NOON ARHIVE	Fort William — Arrives Thursdays, Saturdays and Mondays going West. Leaves Fridays, Sundays and Tuesdays going East.	11.30 A. M. LEAVE	1908

Tor

Miles from Toront

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For Route west of Fort William see Transcontinental Rail Route, page 24. It is at Fort William that the Lake and Rail routes unite. Steamship route is during season of navigation only, say from about 1st May to about 3ist October, and weather and water permitting. Sailings are subject to ohange without notice. While water is low on Lake Superior, steamers may omit Port Arthur, calling only at Fort William. In such cases Ticket holders to Port Arthur or beyond will be supplied, if they so desire, with rail transportation from Fort William to Port Arthur.

Arthur. The Ontario Law prohibits the sale of liquor on all lake steamships sailing between Ontario norts. This includes Upper Lake Steamships between Owen Sound and Fort William.

## ADVERTISING ON THE CANADIAN PACIFIC RAILWAY.

For terms for displaying advertisements on the premises of the Ganadian Pacific Ealiway along its lines, apply to the Acton Barrows Company, Head Office, 29 Mellinds St., Toronto. Branch Offices: - 197 Lombard Street, Winnipeg, and Inns of Court Euliding, Vancouver, Canada.

# Ontario Route

Miles from Vano'y

N 00 **2188** 00 -

c ) 1913 ) 1908

24. It May to Ject to

calling ad will o Port sailing Owen

AY. adian Head treet,

# Toronto and North Bay : 227 Miles, G. T. Ry

Miles from Toronto	Express North- bound	STATIONS-DESC	CRIPTIVE NOTES	Express South- bound	Miles from Vanc'v
	LEAVE			ARRIVE	
0	1.00 pm	Toronto-Union Sta	tion. See page 69.	3.10 pv:	2770
30	2.00	Aurora	This road passes	2,16	2740
35	2.08	Newmarket	northward thro' an elevated agri-	2.08	273
<b>38</b>		Holland Landing	cultural region		273
63	3.05	Allandale	to the borders of Lake Simcoe.	1.15	270
	4	centres of much im Landing, on La	narket are farming portance. Holland ike Simcoe, was the navigation of	Р.М.	
	Daily	the lake began.	At Allandale the		
	A		this railway, from agara Falls, unites	Daily	
		with the main 1	ine; trains leave		
			a.m. and 4.85 p.m. of Lake Simcoe is		
87	3.42	Orillia	skirted as far as	NOON 12.20	268
112	4.30	Gravenhurst	Orillia. Between Orillia and Gra-	11.32	265
		Toronto people, a the latter station	esort in summer of tre passed, and at Muskoka Lake is dgs and Huntsville	11.08	264
122	4.49	Bracebridge	are summer re- sorts and manu-	10.25	2624
148	5.33 P.M.	Huntsville	facturing towns.	А И.	202
	P.M.	hundred feet aboy Huron, and consis lakes, ponds and r ly and justly ren are filled with isl	istrict lies several te the level of Lake its of a network of apid streams, wide- owned. The lakes lands, are indented ries, and, with their		
	Hotels	connecting rivers,	wind in and out of	Among	k
	and sum'er sport	the catch includit trout, black bass pickerel. Grouse	e fishing is famous, ing brook and lake , maskinonge and e-shooting is good deer are plentiful in	Mus- koka lakes	
		their season. Th sant and prosper stations are given mer many pleas by steamboats ar	e villages are plea- ous (only principal. here), and in sum- ure-hotels, reached ind stages, are open at a distance from		

Miles from Foronto	Express North- bound	STATIONS-DESCRIPTIVE NOTES		Express South- bound	Miles from Vanc'y
171	LEAVE 6.23	Burk's Falls	the railway.	LEAVE 9.35	2599
183	6.42	Sundridge	Beyond Lake Rosseau, the	9.15	2587
189	6.51	South River	great forests,	9.05	2581
220	7.56	Oallander	always diversi- fied by lakes in	7.58	2550
	Daily	and traversed to Nipissing. The engaged in lumb ture is increasing. the Canadian P joined at Nipissi four miles east of train connection	basins, are entered the border of Lake villages are chiefly ering, but agricul- The main line of acific Railway is <i>ng Junction</i> , about of North Bay, but is made at latter acks are followed	Daily A.M.	
228	8.15 р.м.	with the Canadian nental Rail Rout	21. These trains te close connection Pacific Transconti- e express trains to eg and Vancouver.	7.40 LEAVE	2542

ONTARIO ROUTE

Sie

© Boston . © Beston .. Boston .. Chicago Chicago Chicago Chicago Letroit Detroit Hamilton Hamilto Montree Montree

Montree Montree North I OGld Ore Ottawa

Ottawa Owen & OPortlan Quebec

Seattle St. Joh OSt. Joh OSt. Joh St. Par St. Par St. Par St. Par St. Par St. Par Toron OToron Toron Salon S

• Dal g Monda Parlor Ca Tues., Tl Sleepin Accom

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|| Refreshment Station.

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;	Sleeping and Parlor Car Service					
1	1		SLEEPING	CAR	PARLOR	
	FROM	TO St. John	Depart	Berth Rate	Depart	Seat Rate
Miles	OBoston	St. John	\$ 7.00 pm	\$2.50 2.00	+ 8.00 am	\$ 2.00
from And V'r	Boston	Chicago	- 8.00 pm	5.50	·····	1.00
1.1	Boston	St. Paul.	† 9 00 am	7.00		
	Chinago (Polk St. Lepot	Toronto (*8.15 p.m.)	t 11.00 nm	an all	trains.)	.60
599 🗿	Chloago "	Montreal (#11.00 pm)	* 8.15	6.00		
	Chicago "	Boston and Portland		5.50		
587	Detroit Fort Street	Montreal (†11.35 pm)	+ 19 30 nm	3.00	† 18.80 pm	1.00
581	Detroit   Union St'n ].	Portland and Old Orchard.		4.50		
	Detroit j L.	Montreal via St John		4.50		
550	liamilton	Toronto	1 0.00 800	7.00	••••	26
	Hamilton	Montreal or Ottawa		2.00	† 9.00 am † 9.00 "	1.26
1	Montreal	Portland and Old Orchard.	8.90 pm	2.00	1 9.00 am	1.50
-	Montrealac	St. Andrews, N.B	v 8.00 "	2.50		
4	Montreal	Hallfar vie St. John	1 8.00 "	¥.50		
-	Montreal	Vancouver	9.30 am	4.00		•••••
	Montreal	Toronto	• 9.00 pm	18.00 2.00	1 8.55 **	1 00
0	Montreal	Detroit (18.55 s.m.)		2.00 8,50	•••••	1.25
1	Montreal	Chicago (18.55 a.m.)	. 9.00 "	5.00		
	Montreal	St. Paul	• 10.00 **	8.00		
	Montreat	. Durutu	+ 10.00 **	0.00	+ 0 48 am	. 50
	Montreal	. Uttawa			† 9.45 am + 4.00 pm † 8.20 am + 2.30 pm	.50
- 10	Montreal	Quebec	* 11.00 **	1.50	† 8.20 am	.50 .75 .75
542					. † 2.30 pm	.75
27.2	North Bay	Toronto Montreal Toronto Montreal Toronto	· ± 9.10 **	2.00	+ 8.00 an	1.50
	Ocid Orchard	Montreal	. 8.00	2.00	+ 8.00 *	1.50
	Ottown	Montreel	4.10 am	1.50	† 8.80 an	.50
	Omen Hound	Terente			4.15 pm	1 .50
	Portland	Wontreal	. 6 40 pm	····	y 9.00 an + 8.45 + 8.00 an	1.50
		. Montreal	(		+ 8.00 an	.60
	Quebeo	. Montreal	• 10.80 pm	1.50	+ 3.00 pm	.50
	Seattle	St. Paul	8.45 am	12.00		
	St. John, N.B	Montreal	1 5.10 pm	2.50		
	St. Andrews, N.B.	Montreal	1 5.80	2.50	+ 6.20 an	1 2.00
	OSt. Paul.	Winnipeg	8.00 **	8.00		-
*	St. Paul.	Seattle	6.00	12.00		
	St. Paul	Boston, via Montreal	7.90 pm	7.00		
41	Toronto	Hamilton				25
	©Toronto	New York	Ping Oars	on al	I trains.)	.60
	Toronto	Montreal	. 8.85	2.00	1 9.00 at	a 1.00
	Toronto	Ottawa	. 9.85 **	2.00		. 1.00
2	Toronto	Ohicago	7 7.20	8.00	• 7.30 ar	n 1.00
1	Toronto	North Bay	+ 6.10 *	2.00	• 1.00 pr	n 1.00
200	Toronto	Wancouver via North Bay	. 1 00 11	17 60	. j 1.30 pr	n .50
-	Toronto	St. Paul, via North Bay		5.00		
	Vancouver	. Montreal	. * 1.15 "	18.00		• • • • • • • • •
	Winnineg	Vancouver.	• 7.15 pm	12.00		• • • • • • •
	Winnipeg	St. Paul	. * \$.10 pm	3.00		
	· Datly. † Daily except	Montreal. Montreal. Montreal. Bet Paul. Boston and Montreal. Montreal. Montreal. Montreal. Montreal. Montreal. Hamilton Buffalo Buffalo Buffalo Montreal. Montreal. Ottawa. Ottawa. North Bay. Work Montreal. Ottawa. North Bay. Wone Sound. North Bay. Wone Sound. North Bay. Wone Sound. St. Paul, via North Bay. Winnipes. Wanouver. St. Paul. St. Paul. Montreal. Winnipes. North Bay. Montreal. Winnipes. Name drawing onersid parts by O Proportionais Rates between holders of First Class tra to Class Stepping Cars and holders of First Class tra North on one berth licket, fur Way. 238 Main St. N. 283 Main St. St.	. only. aa l	From 30t	h June to 4th	Sept. on
	Farlor Cars from about 26th	fune to about 1st October. u Fron	n about 1st J	une to a	bout 30th Se	pt. y Su
	Tues., Thurs. only. O Sleep	ing Car lines operated partly by O	.P. Ry. and p	rtly Sle	eping Car Co	18.
-	Siseping Car Section	, in Canadian Pacific Cars	double th	e bert	n rate. In	Drawin
	Room	s between three and four t	mes the be	orth rat	0.	
2	Accommodation in Fire	t Class Sleeping Cars and	I in Parlor	Care	WIII De 601	a only
2	Two adults, WHEN T	RAVELLING TOGETHER AND BO	ABDING CAN	AT 8	ME STATIO	r, will l
1	allowed to occupy a bei	rth on one berth ticket, four	a section	on one	section ti	cket. al
- 3	Canadian Pacific Raily	vay Agenta stated below hav	a car diagra	ma for	locating pa	senge
. 33	other ticket agents will	secure accommodation on ap	plication to	them		
	Buffelo A J SHULM	AN 293 Main St. Bau	It Ste. Mai 7 Portage Ave	THE Wes	tcn	ship What
	Hallfax. J. D. CHIPM	AN, 107 Hollis St. # Bt.d	ohn.N.B.	N.H.O.M	ACKAY, Chu	b's Corn
4	Montreel W. R. KCG	129 St. James St. M Tor	onto	U.E. BI	TER, Stn. T	cket Are
	" OttawaGEO. DUNCA	N. 42 Sparks St. # WI	anipesW.	M. MCI	EOD, cor. M	dn St. a
	" Telegrams for account	dation required same night show	Id Le address	ed to st	ation agents	if sent af
1	\$.00 p.m. All city offices are	rey Agents stated below hav secure accommodation on a RN, 253 Main St. AN, 263 Main St. AN, 264 Main St. AN, 264 Main St. And Charles St.	ays, and close	at 6.00	p.m. week da	17:
	Bt Paul will be beid	Sleeping, Cars between Mot	treal and	Vancou	iver, and E	Sleeni
	Cars, and accommodation	or may be secured by telegra	m or letter			. Creeps
	IMPERIAL LIMITED (V	Norma (Gastier Dy Jerger Seebound)North Bay, Ft, W m 1st May to Sist Oct.), Giacier (Eastbound)Giacier, Banf April), Winnipeg, Ft, Williar real, S. Ste. Marie, Mich. Boo lirect to above agents will re-	illiam, Win	nipeg.C	laigary (fro	m ist No
2	IMPERIAT. T.IMINTED	(Easthound)-Glaciar, Banff	(from 1st	May to	Slat Oct.	, Calga
1	(from 1st Nov. to 80th	April), Winnipeg, Ft. William	n, North Be	y.		
3	ST. PAUL EXPMont	real, S. Ste. Marie, Mich. Bos	TON ExP-M	ontrea	I. B. Ste. M	Arie, Mi
	ha newstanis or letters o	TEOL O ADOVO AGENIS WIII FO	serve bromb	ad th	a train fr	m and

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Telegrams or letters direct to show agents will receive prompt stention. When ordering, be particular to state number of borths or sections, etc., required, the train, from and to what points, date of starting, and routs. Acknowledgment will be sont by mail unless specially requested to telegraph. Stop-over-Holders of through filesping Car Tickets, reading through both Winnipeg and Mission June, in either direction, will be furnished on application to filesping Car Porter, with dheat for stop over at Winnipeg, Banff Hot Springs, Laggan, Field, Giaoter, Revei-stope or North Band. J. A. SHEFFIELD, Supr. SLEEPMA, Shame AND PARLER GARS AND HETLIS MONTREAL

# To Japan and China—C. P. R. Royal Mail Steamship Line.

10 Japan and China - C. P. H. Hoyai Mail Steamship Line. The Canadian Pacific Railway Co's fast steamship service on the Pacific Ocean gives the shortest, safest and best route 'c'tween Canada and the Oriest, and also forms an important link in the popular ''Around the World '' trip. By the White Empress Line of the Canadian Pacific, tourists can easily reach either Japan or China, and visit at leisure the many ... reactive and curious places to be found in theore countries, and they can, if they wish, continue the journey to Australia or around the world. The route from vancouver, B.C., to Yokohama, Japan, Shanghai, China, and Hong Kong, is 300 miles shortes than say other transpacific route, and Yancouver is several hundred miles nearer to the Atlantic than any other Pacific fort. The passage is generally a very plasmat one, the course taken avoiding the uncertain weather of more southerly latitades, and with experienced and courteous officers the traveller is assured of safety, comfort and plessure. The steamships "Empress of India," "Empress of China " and "Empress of Japan," built under contract with the Imperial Government to carry the Royal mails, are staunch ageedy and spacious. They are uniformly built of 6,000 tons burthen, are 455 feet in length, with 61 feet hreadth of basm, and are the only twin-screw steamships on the Pacific. They are of 10,000 horse power, have triple expan-sion engines, and steam 19 knots per hour. The ocbins are large and roomy and contain all the modern improvements, many new features being added, and no expense has been spared in their luxurious fittinga. The promenades are extensive and free from obstructions. The Saloons, Smoking The promenades are stensive and free from obstructions. The Saloons, Smoking The promenades are stensive and free from obstructions. The Saloons, Smoking The marine architecture has in these painces exceeded itself.

INTENDED SAILINGS-WESTBOUND							
NAME OF STEAMSHIP	Van- couver	Yoko- hama	Kobe	Naga- saki	Shanghai (Woosung)	Hong Kong	
	Dep. 13.20	Arr.	Arr.	Arr.	Arr.	Arr.	
EMPRESS OF JAPAN EMPRESS OF CHINA EMPRESS OF INDIA EMPRESS OF JAPAN EMPRESS OF CHINA	1899 Aug. 21 Sept. 11 Oct. 9 Nov. 6 Dcc. 4	1899 Sept. 4 Sept. 25 Oct. 23 Nov. 20 Dec. 18	1899 Sept. 6 Sept. 27 Oct. 25 Nov. 22 Dec. 20	1899 Sept. 8 Sept. 29 Oct. 27 Nov. 24 Dec. 22	Sept. 30 Oct. 28 Nov. 25		

AND ABOUT EVERY THREE WEEKS THEREAFTER INTENDED SAILINGS - EASTBOUND

NAME OF STEAMSHIP	Hong Kong	Shanghai (Woosung)	Naga- saki	Kobe	Yoko- hama	Van- couver
	Dep.	Arr.	Arr.	Arr.	Dep.	Arr.
EMPRESS OF CHINA EMPRESS OF INDIA EMPRESS OF JAPAN EMPRESS OF CHINA EMPRESS OF INDIA	1899 Aug. 9 Aug. 30 Sept. 27 Oct. 25 Nov. 22	Sept. 1 Sept. 29 Oct. 27	Oct. 30	Sept. 5 Oct. 3 Oct. 31	Sept. 8 Oct. 6 Nov. 3	1899 Aug. 30 Sept. 20 Oct. 18 Nov. 15 Dec. 13 1900
EMPRESS OF JAPAN	Dec. 20	Dec. 22	Dec. 25	Dec. 26	Dec. 29	Jan. 10

AND ABOUT EVERY THREE WEEKS THEREAFTER.

The usual stay at intermediate ports is :- Yokohema, 24 hours; Kobe, 13 hours; Nagaski, 10 hours; Shanghai, 12 to 24 hours, according to tide. These periods may be reduced or increased according to diroumstances. Passengers should ascortain from Company's Agents at those ports the exact hours of departure. Steamers leave Vancouver on arrival of Ex; see from the east, and call at Victoria to land and embark passengers.

CAnadian-Australian Royal Mail S.S. Line This line was established in 1893, and has become the favorite route botween Europe and America and the Antipodes. Monthly sailings in both directions, via Honolulu, are made. The magnificently equipped steamships Aorangi, Warrimoo and Miowera are specially adapted for long sea voyages. The option of stop-oversis allowed first cabin passengers on route, and at Honolulu many take advantage of this privilege and remain to enjoy the strange sights to be seen in the Isles of the Pacific.

	Vancouv'r	Honolulu,	Brisbar	ie, Qd.	Bydney Arr.	
Name of Steamship	13.20	Dep.	Arr.	Dep.		
MIOWERA WARRIMOO AORANGI. MIOWERA Sailing	Sept. 22 Oct. 20	1899 Sept. 2 Sept. 0 Oct. 28 Nov. 25 e approxim	1899 Sept. 18 Oct. 14 Nov. 11 Dec. 9 hate only.	1899 Sept. 18 Oct. 16 Nov. 13 Dec. 11	1899 Sept. 90 Oct. 18 Nov. 15 Dec. 13	

	Sydney	Briebar	10, Qd.	Honolulu,	Vancouv'r	
Name of Steamship	Dep.	Arr. Dep.		Dap.	Arr.	
WARRIMOO. AORANGI. MIOWERA. WARRIMOO.	1899 Aug. 15 Sept. 19 Oct. 10 Nov. 7	1899 Aug. 17 Sept. 14 Oot. 19 Nov. 9	1899 Aug. 18 Bept. 15 Oct. 18 Nov. 10	1899 Aug. 31 Sept. 97 Oct. 95 Nov. 92	1899 Sept. 8 Oct. 5 Nov. 2 Nov. 30	

And about every four weeks thereafter. Sailings shown are approximate only. Passengers can accertain from Commanders of ships the time silowed in port at Honolubu (it averages about 10 hours) and at Brichane. From points west of Chicago, St. Paul and Fort William, berths on Steamers of above lices can be secured from Ast. Con. Pass. Att., Vancouver, and east of those points from the General Passenger Agent, Montreal, through any O. P. R. Agent.

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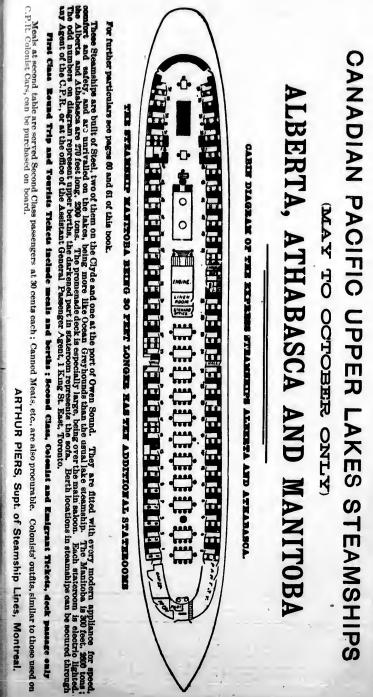
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ANNOTATED TIME TABLE



# GANADIAN PAGIFIG RAILWAY

# RAILWAY LANDS ON NEW AND EASY ...

The Canadian Pacific Railway Company's land subsidy, comprising an area of 25.000,000 acres, lies close to the Main Line and Branches in Manitoba, Assinibola, Saskatchewan and Alberta. The lands have been carefully selected by compotent surveyors, enabling the Company to offer lands of the highest grade to intendin, purchasers at iron \$3.00 to \$5.00 per acre, and the purchaser may go into immedi-ate possession on payment of one-tenth of the purchase more, and interest, which for 160 acres at \$3.00 per acre, and the purchase more, and interest, owhich for 160 acres at \$3.00 per acre, on his years time would amount to \$615.20. The first instalment would be \$61.62, the balance payable in nine equal instalments of \$61.52 each, the first of such deferred instalments failing due in one year from date of purchase except in the case of an actual settler requiring the land for his own use, in which case the first daferred instalment would fail due in two years and the remaining payments annually thereafter. The system of equal payments gives the settler a better opportunity to pay for the land thoroughly under cultivation. If a purchaser pays in full at time of purchase he will be allowed a reduction from the price equal to tel. per cent. of the amount paid in excess of the usual cash instalment.

instalment.

The valuable lands allotted to the Canada North-West Land Co., Ltd., are for sale at the office of the Land Dept., and purchasers have the privilege of paying for these lands in the preferred shares of the Land Co., which are accepted at their par value.

## **GOVERNMENT FREE GRANT LANDS**

All surveyed even numbered sections, excepting 8 and 26, are held exclusively for homesteads, and entry therefor to the amount of a quarter section (160 acres) can be obtained on payment of a fee of ten dollars.

Westbound Trains stop for sufficient time at Winniper. Station to enable passengers to visit the Land Office of the Company in the Railway Depot, where maps and panphlets, descriptive of the Lands through which the Railway passes, can be obtained.

Stop-over privileges between Winnipeg and Calgary will be granted on application to conductor on Through Second Class or Colonist Tickets to British Columbia or Puget Sound, thus enabling passengers to make personal inspection of the lands.

For detailed prices, maps and full particulars apply to

# L. A. HAMILTON,

C. P. R. Land Commissioner, WINNIPEG, MAN.

## TELEGRAPHS

The telegraph system of the C.P.R. not only extends along the entire length of the railway, but also reaches every point crimperance off the line of Rilway in the Dominion of Canada. **The Commercial Cable Co.** (Mackay-Bennett System) gives the C.P.R.

the Dominion of Canava. The Commercial Cable Co. (Mackay-Bennett System, and the most direct connection with Europe. The Postal Telegraph Jo. of New York and Man Francisco enables the C.P.E. to reach all the important points in the United States. A tariff of charges for Telegrams is posted at all Telegraph Offices, and is kept by all Sleeping and Parlor Car Porters for inspection. Senders of mc3sages are requested to compare the charges made with the rates on tariff. To ensure quick dispatch to all points, see that your telegrams are written on C.P.E. Telegraph Blanks and are handed in at C.P.R. offices. CHAS. R. HOSMER, Way OFFICE. MONTREAL. Manager Telegraphs.

# DOMINION EXPRESS COMPANY

Operating on all lines of the Canadian Pacific, and on other Railways through-out Canada; Royal Mail Steamers to and from Europe; Canadian Pacific Koyal Mail Steamship Line (to and from all Tree y Ports in Japan and China) and Canadian-Australian Line of Koyal fail Steamships to Australis, via Honolulu, M.I.

Possessing the bost facilities for transporting merchandise, money, bonds and valuables with security and despatch, between all principal points in Canada, connecting with responsible Express Companies for all parts of the world.

Collect drafts, bills (with goods C.O.D.), notes, coupons, and other paper. Depose money in bank; record deeds; pay taxes for non-residents; and execute any important commissions carefully, promptly and at reasonable rates.

Grant Special Rates on produce, and on large consignments of merchandise. Sell Money Orders, payable in Canada, the United States and Europe.

Agencies in Great Britain :--7 James St., Liverpool; 67 St. Vincent St., Glasguw; 67 and 68 King William St., London, E.C., and throughout Europe in connection with Messrs. Geo. W. Wheatley & Co. and the Globe Parcels Express, specially authorized agents for the Company.

8. T. STEWART,	Superintendent		Montreal
J. A. BOSWELL,		************************	Toronto
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# C.P.R. HOTELS

While the perfect sleeping and dining car service of the Canadian Pacific Railway provides every comfort and inxury for travellers making the continuous overland through trip. It has been found necessary to provide places at the principal points of interest among the mountains where tourists and others might explore and eujoy the magnificent

scenery. The Company has erected at convenient points hotels, which, by their special excel-lence, add another to the many elements of superiority for which the Italiway is famous.

THE CHATEAU FRONTENAC.—QUEBEC the quaintest and historically the most interesting city in America, is one of the finest hotels on the continent. It occupies a commanding position overlooking the St. Law-rence, its site being, perhaps, the grandest in the world. The Chateau Frontenao was erected in 1893, at a cost of nearly a million dollars. Thates, three dollars and fifty cents per day and upwards, with special arrangements for large parties and those making proionged visits. Address, "MANAGER, Chateau Frontenac, Quebec, Canada."

# PLACE VIGER HOTEL-MONTREAL

A landsome new sit neture in which are combined a hotel and station. The building which faces Place Viger is most elaborately furnished and modernity appointed, the general style and elegance, characterizing the Chateau Frontenac at Quebeo, being followed. Rates three dollars per day and upwards, with special rates to large parties and guests making an extended visit. Address. "MANAGER, Place Viger Hotel, Montreel, Canada."

THE KAMINISTIQUIA—FORT WILLIAM, ONT. the western terminus of the Lake Route and of the Eastern Division of the C.P.R. Rates, two dollars and fifty cents per day and upwards, with special rates to large parties or those making an extended visit. Address, "MANAGER, the Kaministiquia Hotel, Fort William, Ont."

Address, "MANAGER, the Kaministiquia Hotel, FORT Winnam, Ont. BANFF HOT SPRINGS HOTEL-BANFF, ALBA. In the Canadian National Park, on the eastern slope of the Rocky Mountains, is placed on a high mountain promontorv 4,500 feet above the sea level, at the co. fluence of the Bow and Spray Rivers, and is a large and handsome structure, with every convenience that in odern ingenuity cas, and costing ever a quarter of a million dollars. Open from about 10th May to th October. Rates 33.00 per day and upwards, according to the rooms. Special rates by the week or month will be given on application to "MANAGER Banff Springs Hotel, Banff, Alberta, N.W.T."

"MANAGER Banff Springs Hotel, Banff, Alberta, N.W.T." THE LAKE LOUISE CHALET—LAGGAN, ALBA. This quiet resting place in the mountains is situated on the margin of Lake Louise, shout two and a-half miles distant from the station at Laggan, from which there is a cod carriage drive and forms a convenient base from which to explore the Lak.s in the Clouds. Although comfortable beds and good plain meals are at the command of travellers, it is not exactly like the other chalet hotel, being rather intended as a resting place, affording meals, etc., to the tourist particle visiting the lakes in the Clouds. Open from about 15th June to 15th September only. Apply to "MANAGER, Banff Springs Hotel, Banff, Alberta, N.W.T." MOUNT STEPHEN HOUSE—FIELD, B.C. is a pretty chale-tike hotel, fifty miles west of Banff, in Kleking Hoore, This is a furcting place for tourists, mountain climbers and artists, and sport is pleatiful, Emerald Lake, seven miles away, being a capital fishing water. The rates are three dollars per day, with special arrangements for parties stopping a week or longer. Apply to "MANAGER, Mount Stephen House, Field, B.C."

"MANAGER, Mount Stephen House, Field, B.C." GLACIER HOUSE-GLACIER, B.C. is situated in the heart of the Seikirka, within thirty minutes' walk of the Great Glacier, which covers an area of about thirty-eight square miles. The hotel, which has recently been enlarged to accommodate the ever-increasing travel, is in a beautiful amphitheat seurrounded by lofty mountains. The rates are three dollars per day and upwards, with special arrangements for parties stopping a week or longer. Address,

THE FRASER CANON HOUSE.-- NORTH BEND, B.C. 130 miles east of Vancouver, is situated on the Traser River and is managed with the same attention to the comfort of its patrons that pervades all branches of the Company's service. The scenery along the Fraser River is well described as "feroclous," and the hotal is a comfortable base from which to explore. Rates, three dollars per day, with special arrangements for parties stopping a week or longer. Address,

or longer. Address, "MANAGER, Fraser Canon House, North Bend, B.C." HOTEL VANCOUVER.—VANCOUVER, B.C. the Pacific Coast terminus of the Lailway, is a magnificent incide designed to accommodate the large commercial business of the city, as well as the great number of tourists who always find it profitable and interesting to make here a stop of a day or longer. Regular rates, three dollars per day and upwards, with special terms for prolonged visits. Address, "MANAGER, Hotel Vancouver, Vancouver B.C."

PUBLICATIONS

"The New Highway to the Orient;" "Summer Tours;" "Fishing and Shooting, Canada;" "Fishing and Shooting-Quebeo;" "Sportsman's Map;" "Westward to the Fer East;" 'East to the West;" Guides to the Principal Cities of Japan and China; "ImerTable with Notes;" "Around the World;" "Montreal;" "Quebec-Summer and Winter;" "Aeroes Canada to Australia;" "Banff in the Canadian Norkies;" "Cilmates and Health Resorts of Canada;" "Havilan Flands;" "Swiss Guide" Folder. Also numerous pamphiets descriptive of Manitoba, the Canadian North-West Territories and British Columbia; "Western Canada," "British Columbia," "Gold in Kootenay and Cartboo," "Klondike and Yuken Gold Tields," "Alaska," "The Gold Fields of New Ontario," etc. Most of these publications are handseomely lilustrated, and centain much useful information in interesting eispe.

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The 24-hour system is used at all C. P. Ry. Stations Fort William and west, and the hours from noon to midnight will be from 12 to 24 o'clock. STANDARD TIME is in use on all parts of the line as follows:	
<ul> <li>William and west, and the hours from noon to midnight will be from 12 to 24 o'clock.</li> <li>STANDARD TIME is in use on all parts of the line as follows:</li> <li>EASTERN TIME.—On C.P.Ry. East of Fort William and Detroit.</li> <li>CENTRAL TIME.—Fort William to Brandon, including Manitoba branches.</li> <li>MOUNTAIN TIME.—Fort William to Laggan and branches.</li> <li>PACIFIC TIME.—Laggan to Vancouver and branches.</li> <li>Thus, when it is 12 noon at Montreal Eastern Time, it is 11 o'clock at Winnipeg. Central "</li></ul>	

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	Chemulye,
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	W. A. Kittermaster, General Agent, Freight Deot., 234 La Saile Street.
	Colombo, Geylon., Thos. Cook & Son (E. B. Creasey).
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8 4 5 101112 171819	Hamilton,Oat W. J. Grant, Commercial Agent, cor. King & James Sts.
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